FULL SIZE C/K LD PICKUPS

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General Information....See Light Duty BBM "General Information" section
General Instructions....See Light Duty BBM "General Instruction" section
Camper Loading....See Online Order/Ref. Guide – "2008 GM Consumer Info. Truck-Camper Loading"
Pickup Box Removal....See Light Duty BBM "Special Applications – Pickup Box Removal Program" section
Snow Plow Prep. Pkg....See Light Duty BBM "Special Applications – Snow Plow Prep Package" section
Trailering Information....See Light Duty Online Order/Ref. Guide – "Light Duty Trailering Specs"
Model and Option Weights....See Light Duty Online Order/Ref. Guide – "Model and Opt. Weights" & "Weight Calculator"

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FULL SIZE C/K LD PICKUPS

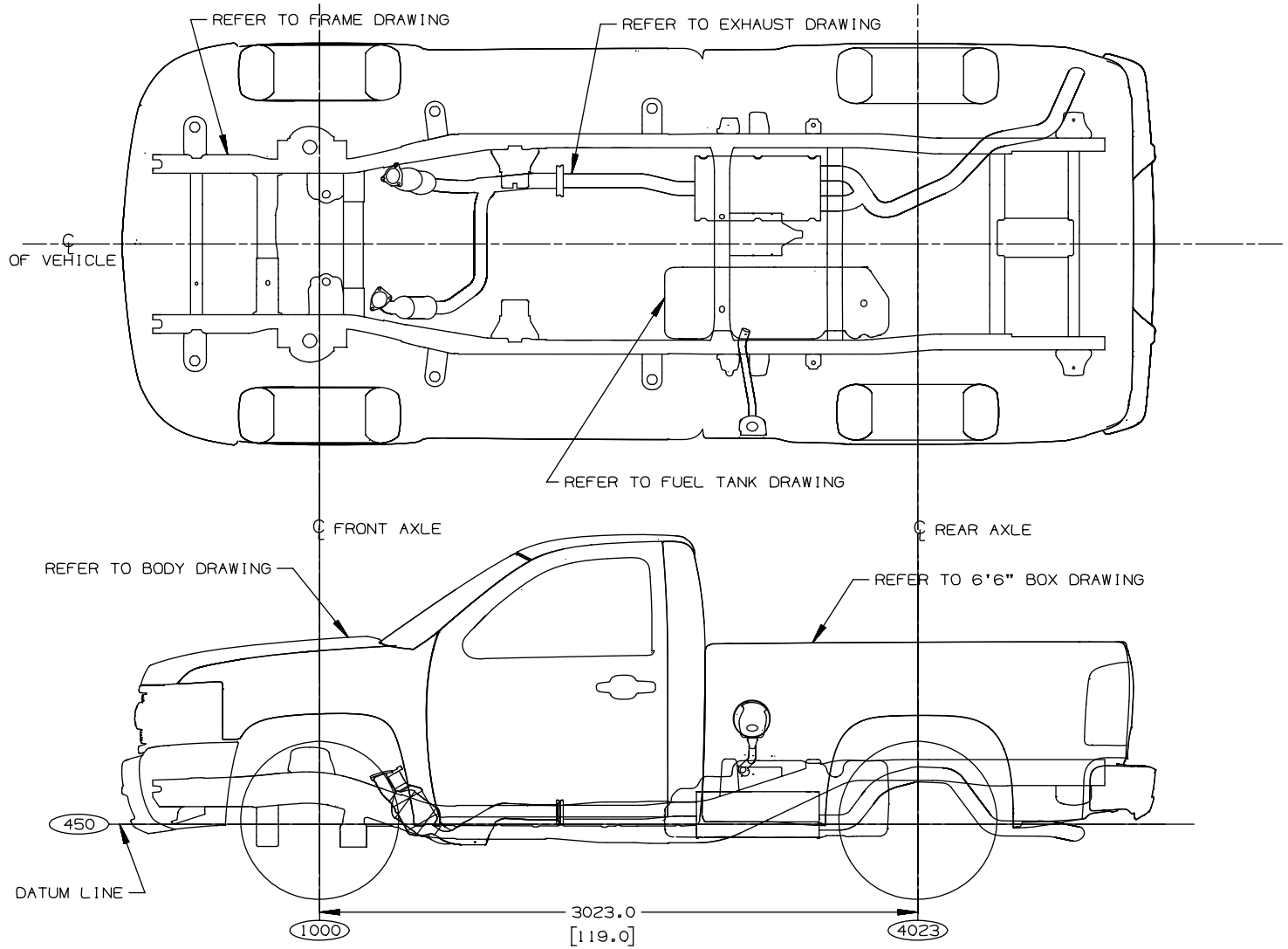
Model Symbol Chart

MARKETS (Optional)	ENGINEERING MODEL	REGULAR CABS (03) 2 DOOR CHEVROLET / GMC	EXTENDED CABS (53) 4 DOOR CHEVROLET / GMC	CREW CABS (43) 4 DOOR CHEVROLET / GMC	GVWR (kg/lbs)	WHEELBASE (mm/in)	CAB-TO-AXLE (mm/in)
	C105			+ E63 5' 8" Box	3084/6800 & 3221/7100	3645/143.5	825.5/32.5
					2903/6400 & 2994/6600	3401/133.9	831.4/32.73
	C107	+ E63 6.5' Box			2903/6400	3023/119.0	1067/42
			+ E63 6.5' Box		2903/6400 & 3084/6800 & 3175/7000	3645/143.5	1067/42
	C109	+ E63 8' Box			2903/6400	3378/133.0	1422/56
			+ E63 8' Box		3130/6900	4000/157.5	1067/42
	K105			+ E63 5' 8" Box	3175/7000 & 3311/7300	3647/143.5	825.5/32.5
					3081/6800	3401/133.9	831.4/32.73
	K107	+ E63 6.5' Box			2903/6400	3023/119.0	1067/42
			+ E63 6.5' Box		3175/7000 & 3266/7200	3647/143.5	1067/42
	K109	+ E63 8' Box			2903/6400 & 3084/6800	3378/133.0	1422/56
			+ E63 8' Box		3175/7000	4000/157.5	1422/56

E63 – Fleetside / Wideside Box (5' 8", 6.5' and 8' Boxes)
ZW9 – Chassis Cab
EXAMPLE: C10903 = 2 DOOR REGULAR CAB / FLEETSIDE/WIDESIDE / 8' BOX

FULL SIZE C/K LD PICKUPS

Regular Cab – General Arrangement

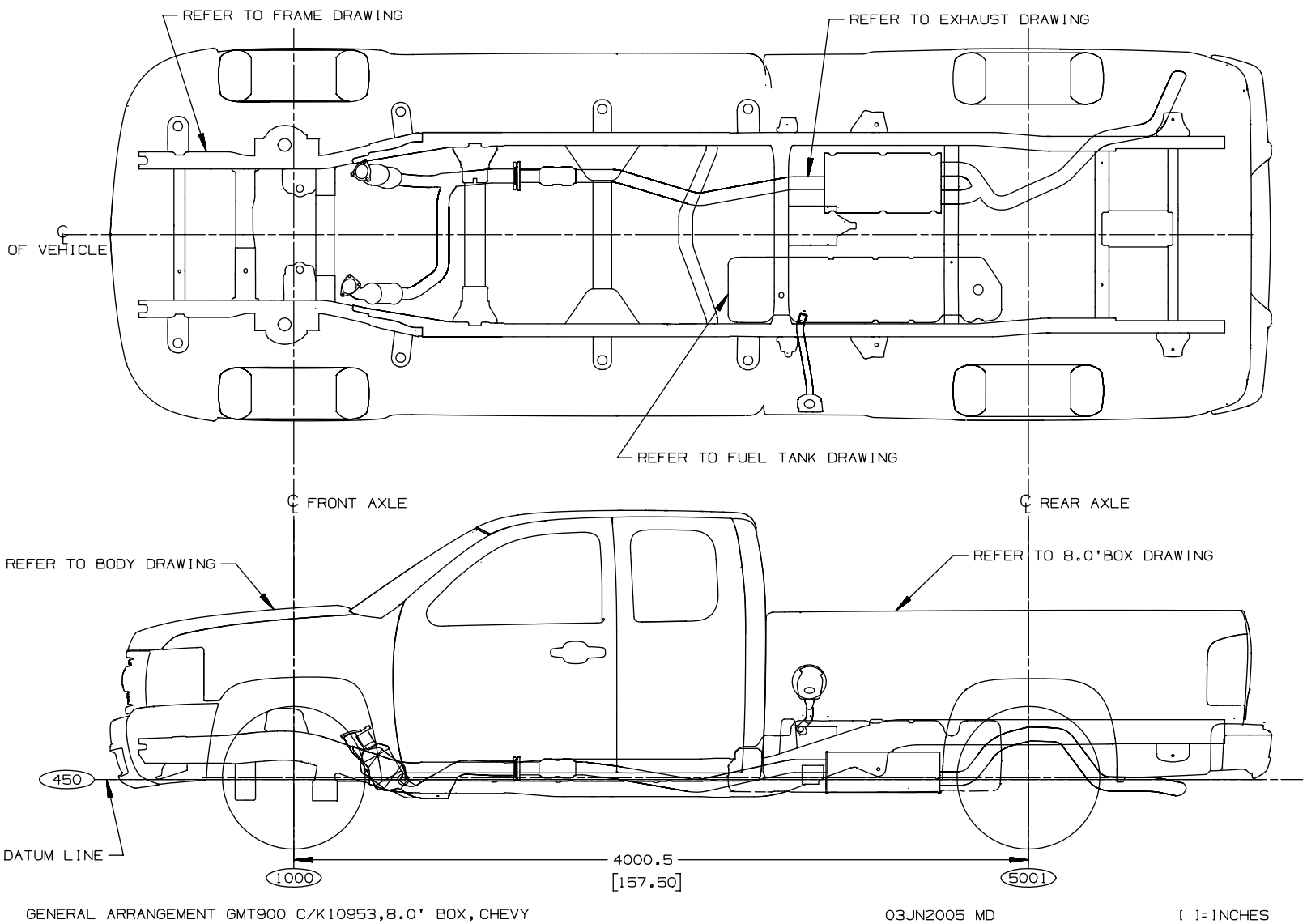


GENERAL ARRANGEMENT GMT900 C/K10703,6'6" BOX, CHEVY 03JN2005 MD [ ]= INCHES

ANB32122.6

FULL SIZE C/K LD PICKUPS

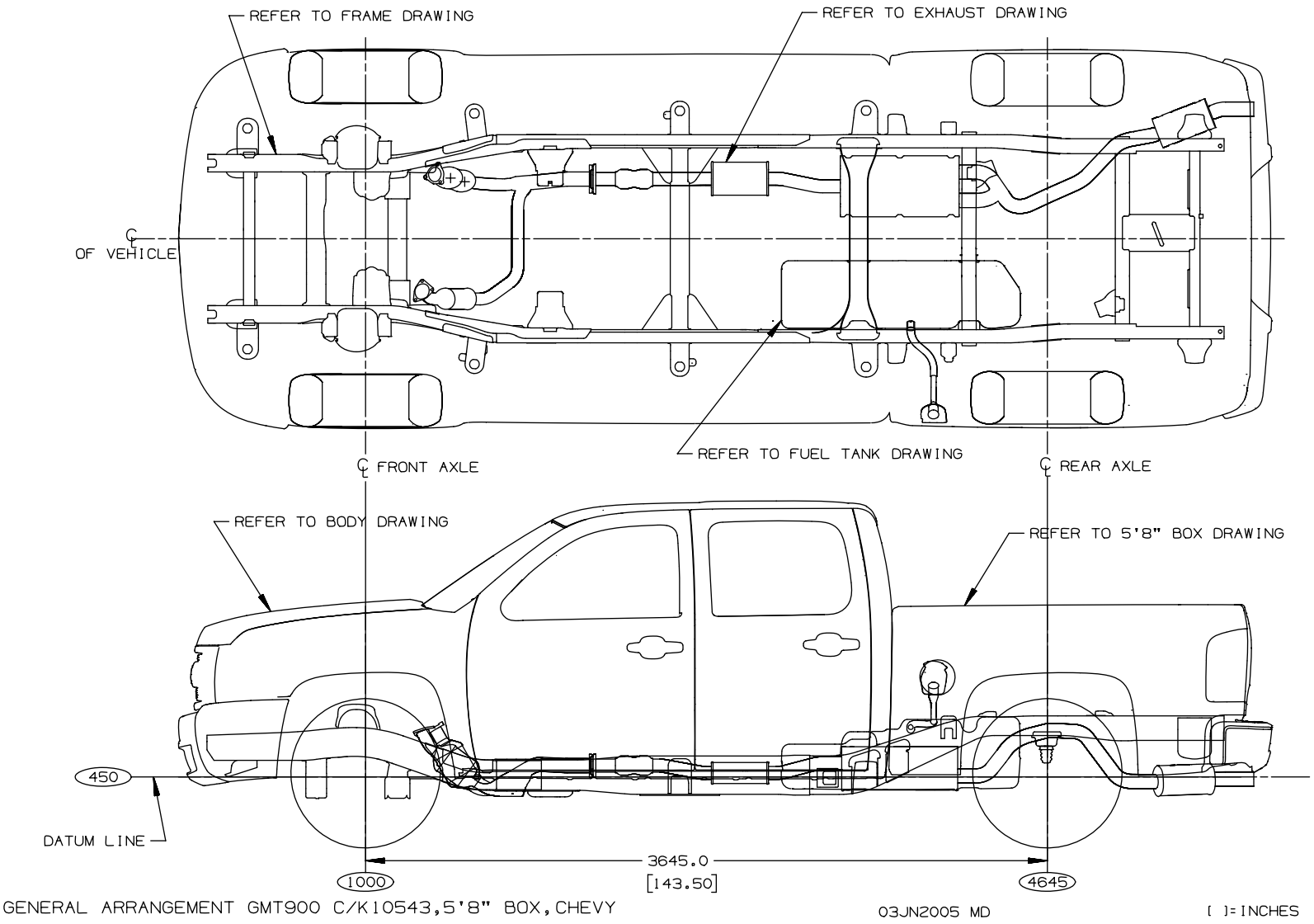
Extended Cab – General Arrangement



ANB32122.8

FULL SIZE C/K LD PICKUPS

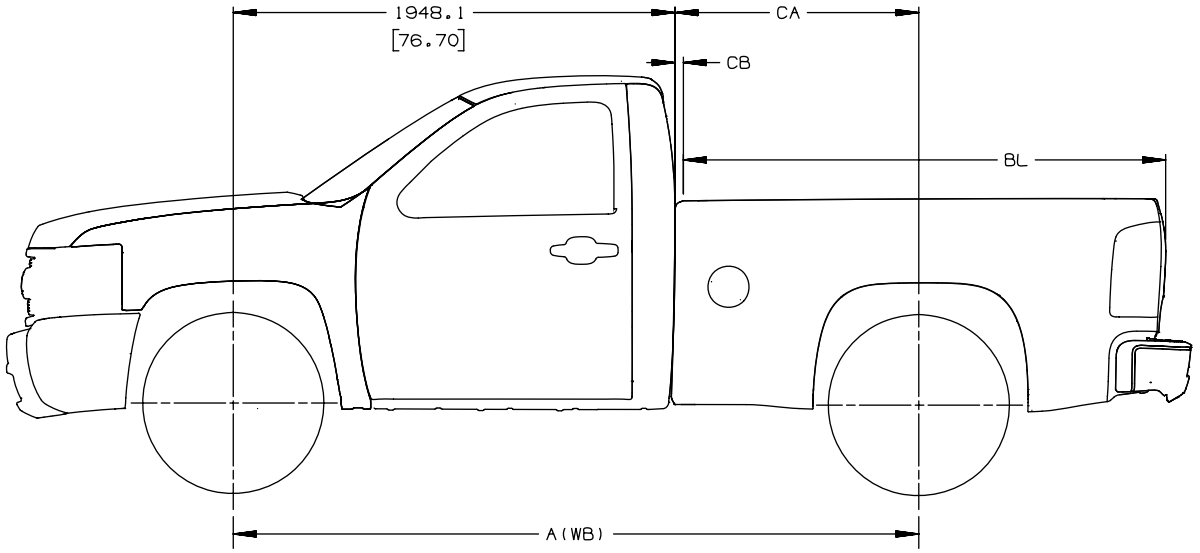
Crew Cab – General Arrangement



ANB32122.7

FULL SIZE C/K LD PICKUPS

Body/Cargo Weight Distribution – Pickups – 6' 6"



					BODY/CARGO WEIGHT DISTRIBUTION	
MODEL	A(WB)	CA	CB	BL	% FRONT AXLE	% REAR AXLE
CK10703	3023.0 [119.0]	1075.3 [42.33]	25.4 [1.0]	2062.3 [81.2]	1	99
CK10753 CK20753	3645.0 [143.5]	1063.4 [41.86]	25.4 [1.0]	2062.3 [81.2]	1	99

NOTE: DIMENSIONS SHOWN ARE NOMINAL.
CA=CAB TO REAR AXLE DIMENSION
CB=BODY CLEARANCE BETWEEN BODY AND CAB
BL=BOX LENGTH
A(WB)=WHEELBASE

$$\frac{\text{CENTER OF GRAVITY OF PAYLOAD TO REAR AXLE}}{\text{WHEELBASE}} \times 100 = \%\ \text{BODY PAYLOAD AT FRONT AXLE}$$

$$\frac{CA - CB - (BL/2)}{A(WB)} \times 100 = \%\ \text{BODY PAYLOAD AT FRONT AXLE}$$

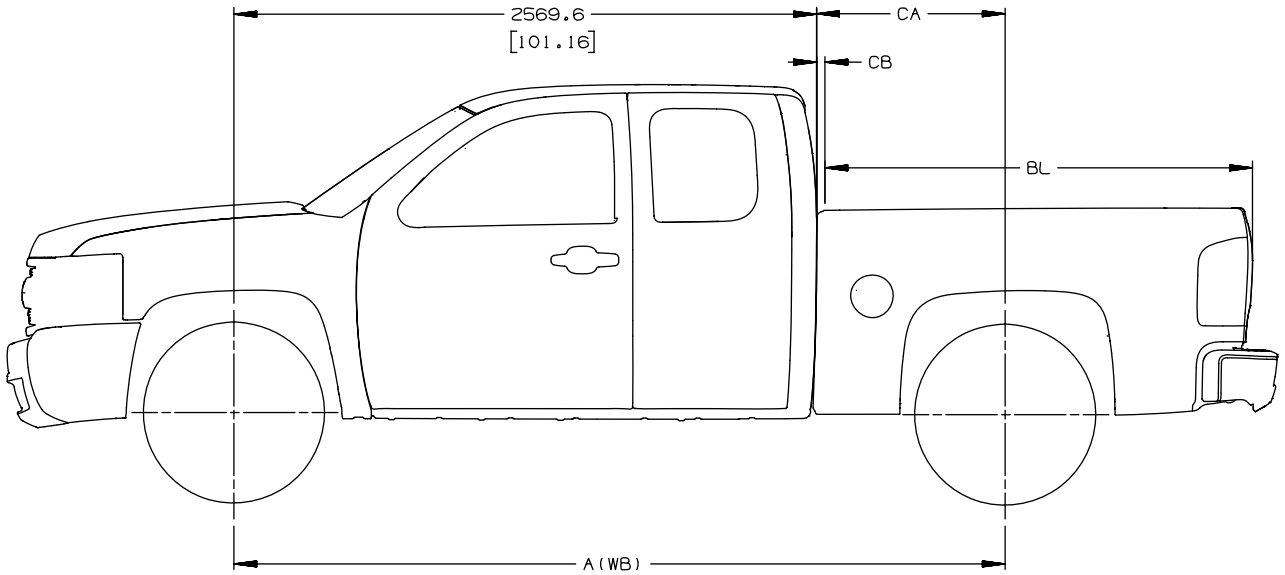
GMT900 BODY/CARGO WEIGHT DISTRIBUTION CK107207 03/43/53,6'6" BOX,2007/08

[ ]=INCHES

ANC07766.3

FULL SIZE C/K LD PICKUPS

Body/Cargo Weight Distribution – Pickups – 5' 8"



					BODY/CARGO WEIGHT DISTRIBUTION	
MODEL	A(WB)	CA	CB	BL	% FRONT AXLE	% REAR AXLE
CK10543	3645.0 [143.5]	831.4 [32.73]	25.4 [1.0]	1885.4 [74.23]	-4	104

NOTE: DIMENSIONS SHOWN ARE NOMINAL.
CA=CAB TO REAR AXLE DIMENSION
CB=BODY CLEARANCE BETWEEN BODY AND CAB
BL=BODY(BOX)LENGTH
A(WB)=WHEELBASE

$$\frac{\text{CENTER OF GRAVITY OF PAYLOAD TO REAR AXLE}}{\text{WHEELBASE}} \times 100 = \%\ \text{BODY PAYLOAD AT FRONT AXLE}$$

$$\frac{CA - CB - (BL/2)}{A(WB)} \times 100 = \%\ \text{BODY PAYLOAD AT FRONT AXLE}$$

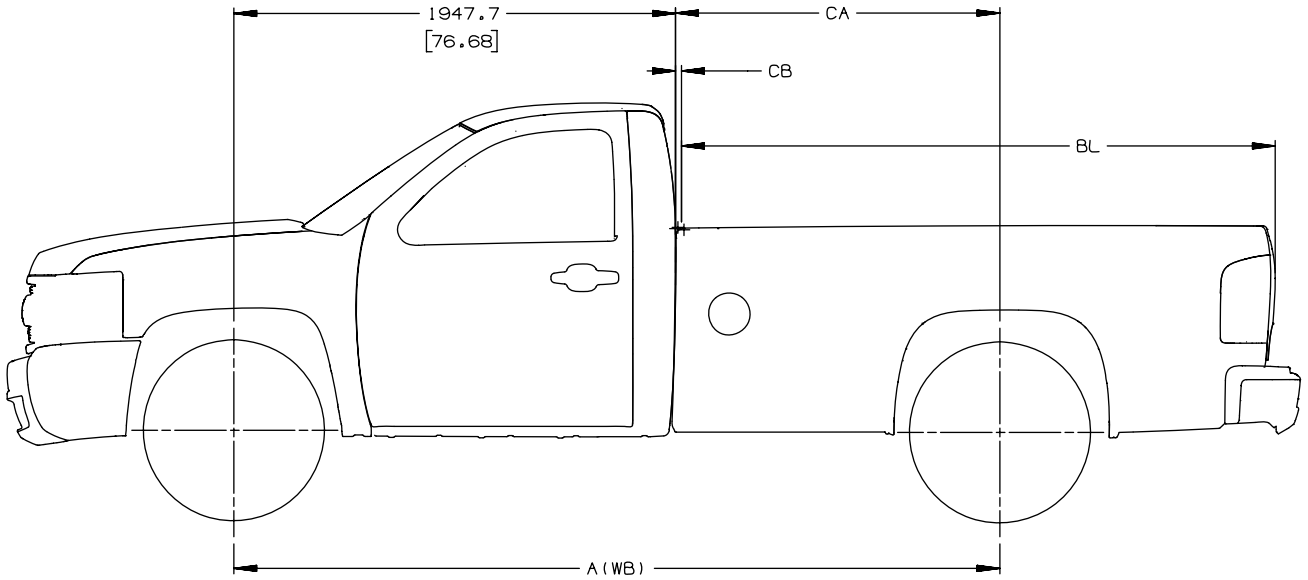
GMT900 BODY/CARGO WEIGHT DISTRIBUTION CK10543/53,5'8" BOX,2007/08

[ ]=INCHES

ANC07766.4

FULL SIZE C/K LD PICKUPS

Body/Cargo Weight Distribution – Pickups – 8'



					BODY/CARGO WEIGHT DISTRIBUTION	
MODEL	A(WB)	CA	CB	BL	% FRONT AXLE	% REAR AXLE
CK10903	3378.0 [133.0]	1430.7 [56.32]	25.4 [1.0]	2616.8 [103.02]	3	97
CK10953	4000.5 [157.5]	1430.7 [56.32]	25.4 [1.0]	2616.8 [103.02]	3	97

NOTE: DIMENSIONS SHOWN ARE NOMINAL.
CA=CAB TO REAR AXLE DIMENSION
CB=BODY CLEARANCE BETWEEN BODY AND CAB
BL=BOX LENGTH
A(WB)=WHEELBASE

$$\frac{\text{CENTER OF GRAVITY OF PAYLOAD TO REAR AXLE}}{\text{WHEELBASE}} \times 100 = \%\ \text{BODY PAYLOAD AT FRONT AXLE}$$

$$\frac{CA - CB - (BL/2)}{A(WB)} \times 100 = \%\ \text{BODY PAYLOAD AT FRONT AXLE}$$

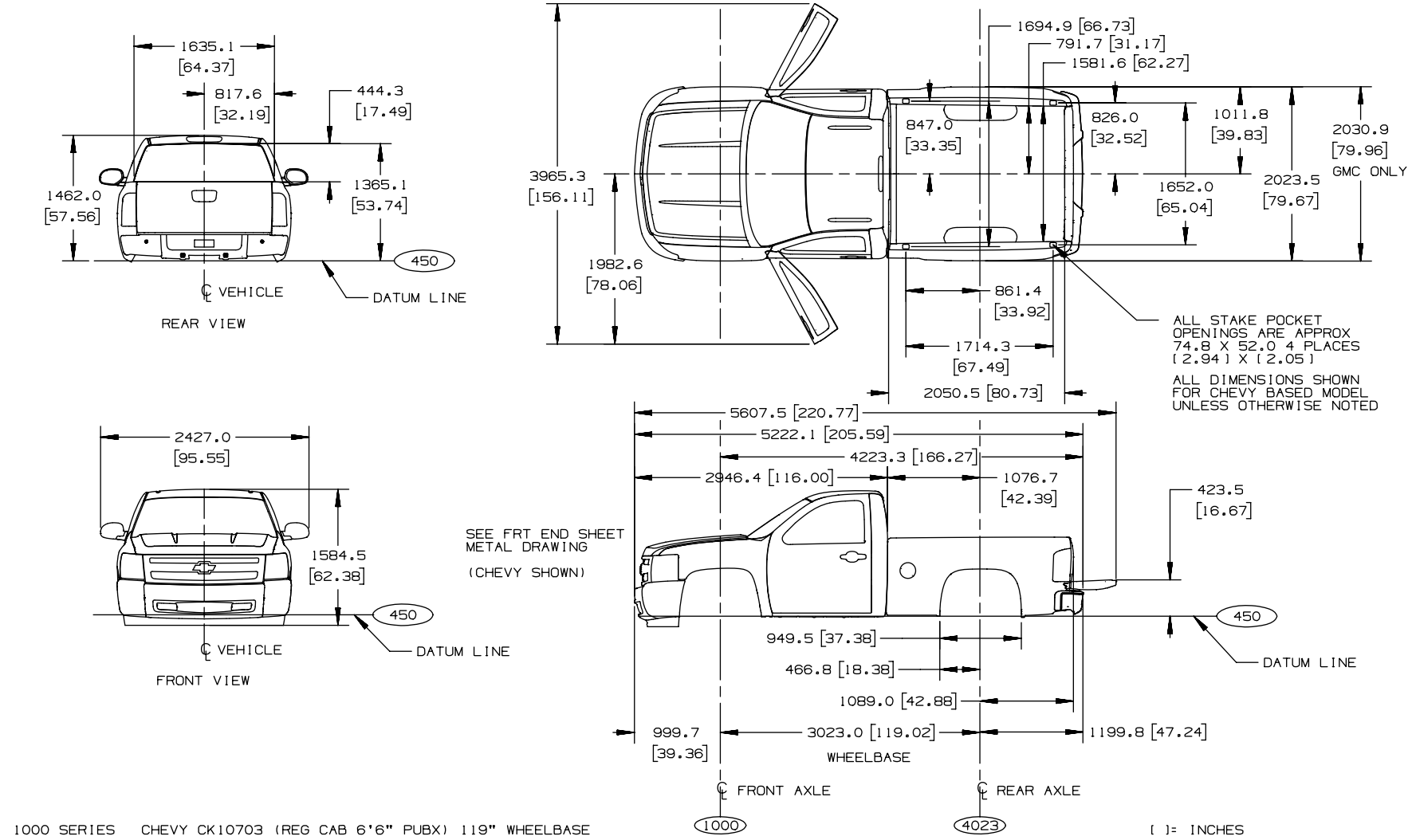
GMT900 BODY/CARGO WEIGHT DISTRIBUTION CK109209309 03/43/53,8.0' BOX,2007/08

[ ]=INCHES

ANC07766.5

FULL SIZE C/K LD PICKUPS

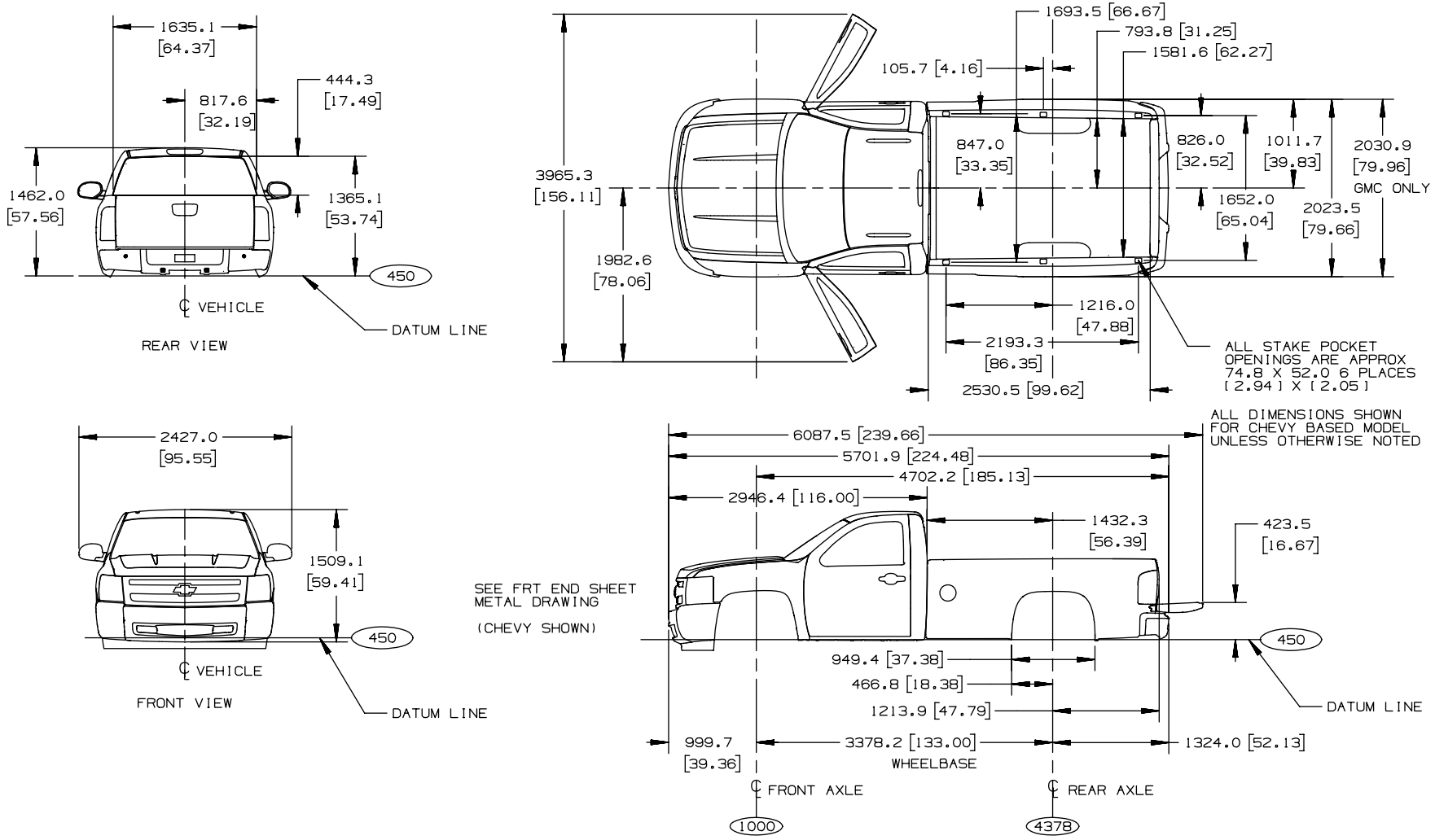
C/K 10703, Regular Cab 6' 6" Box – Body General Arrangement



ANB70929.3

FULL SIZE C/K LD PICKUPS

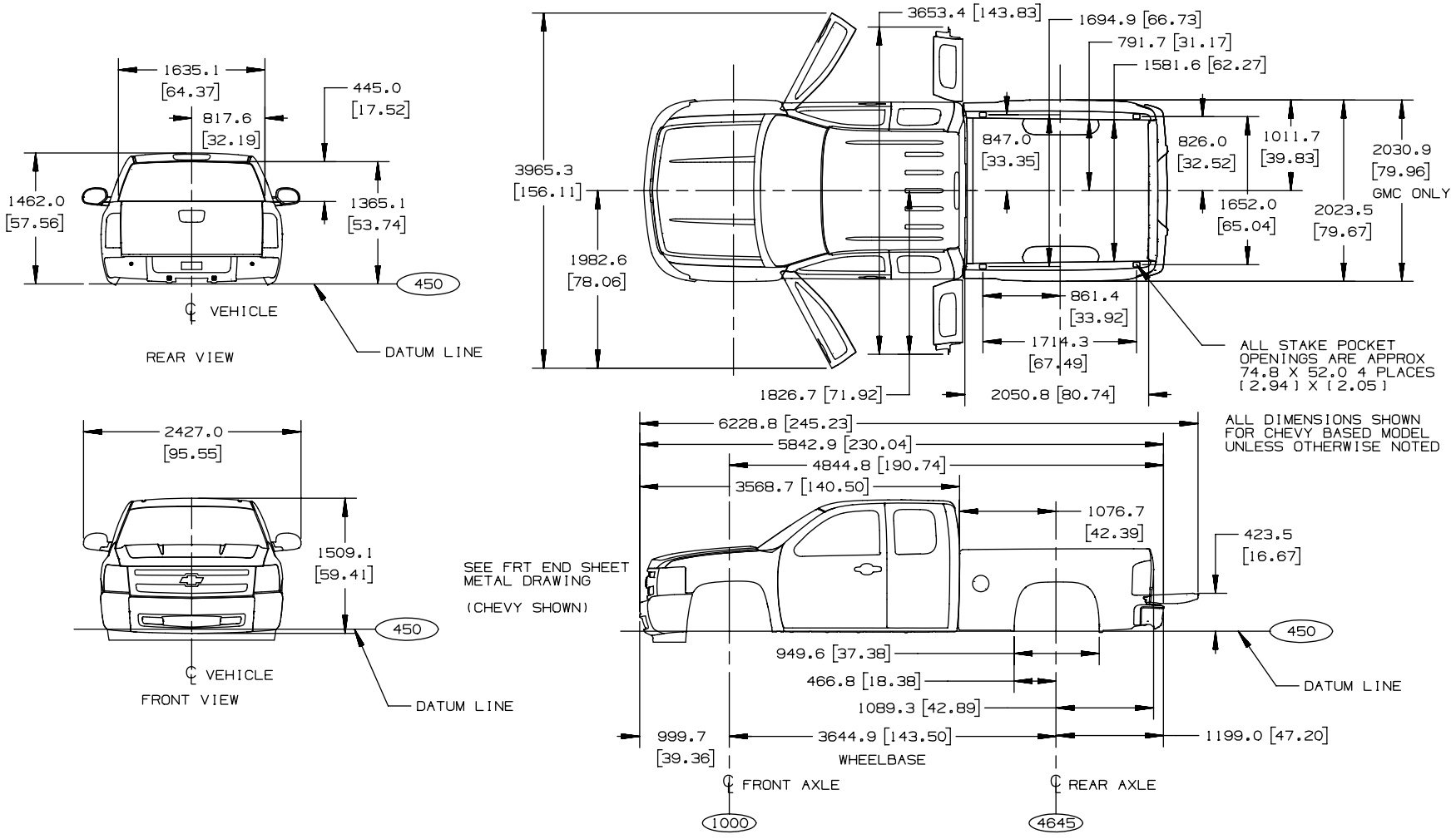
C/K 10903, Regular Cab 8' Box – Body General Arrangement



ANB70929.4

FULL SIZE C/K LD PICKUPS

C/K 10753, Extended Cab 6' 6" Box – Body General Arrangement



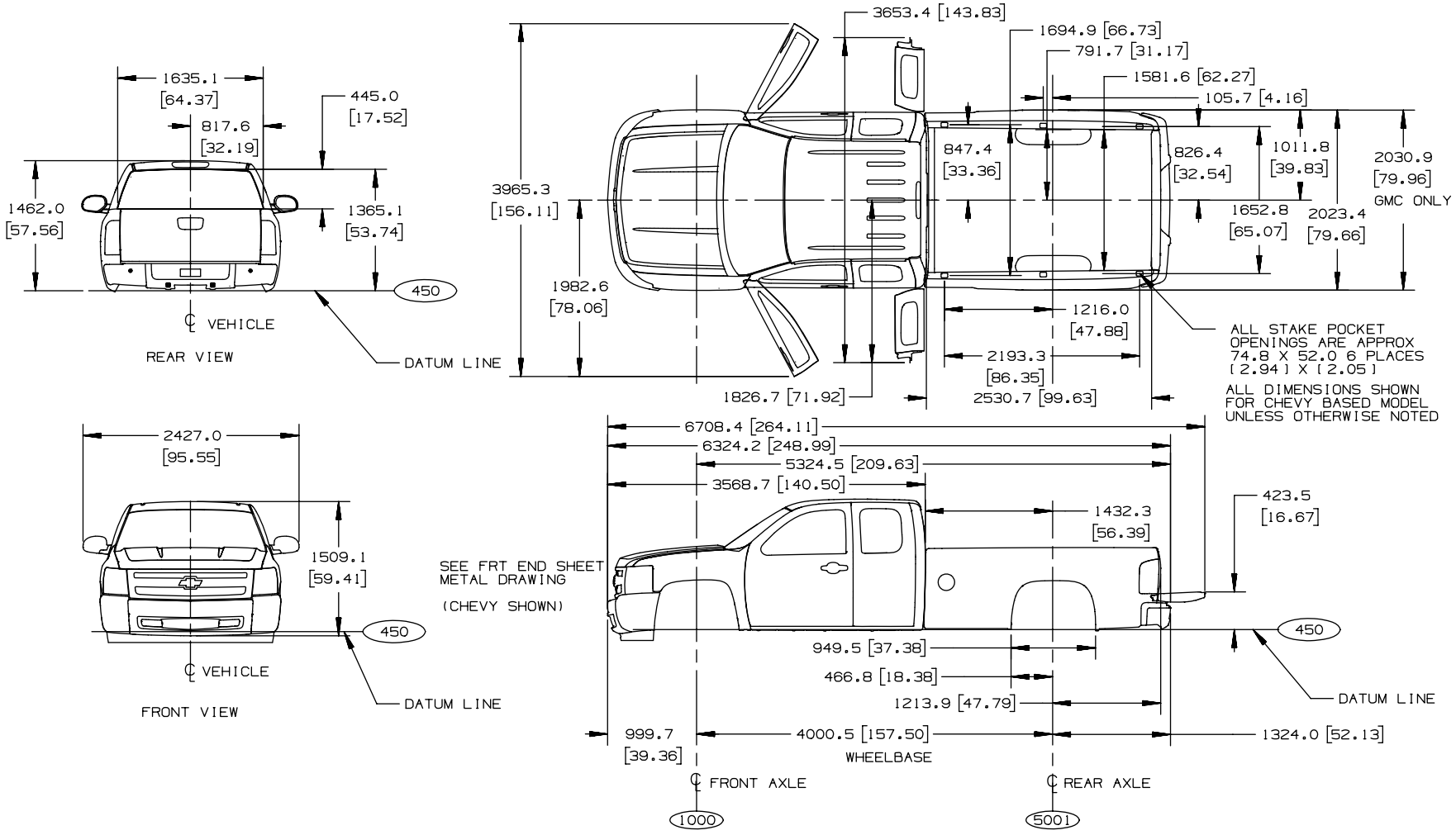
1000 SERIES CHEVY CK10753 (EXT CAB 6'6" PUBX) 143.5" WHEELBASE

[ ]= INCHES

ANB70929.6

FULL SIZE C/K LD PICKUPS

C/K 10953, Extended Cab 8' Box – Body General Arrangement



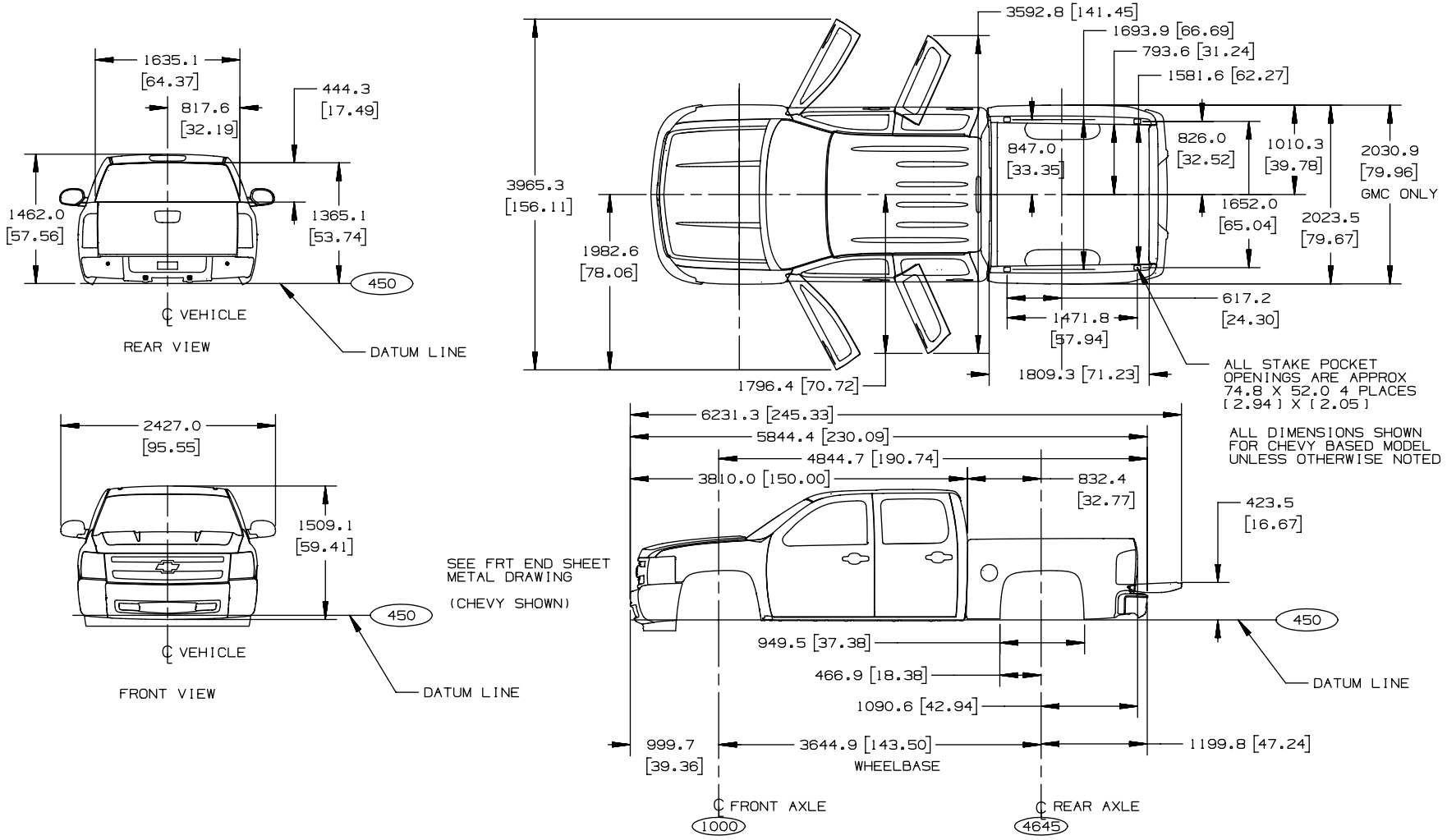
1000 SERIES CHEVY CK10953 (EXT CAB 8'0" PUBX) 157.5" WHEELBASE

[ ]= INCHES

ANB70929.5

FULL SIZE C/K LD PICKUPS

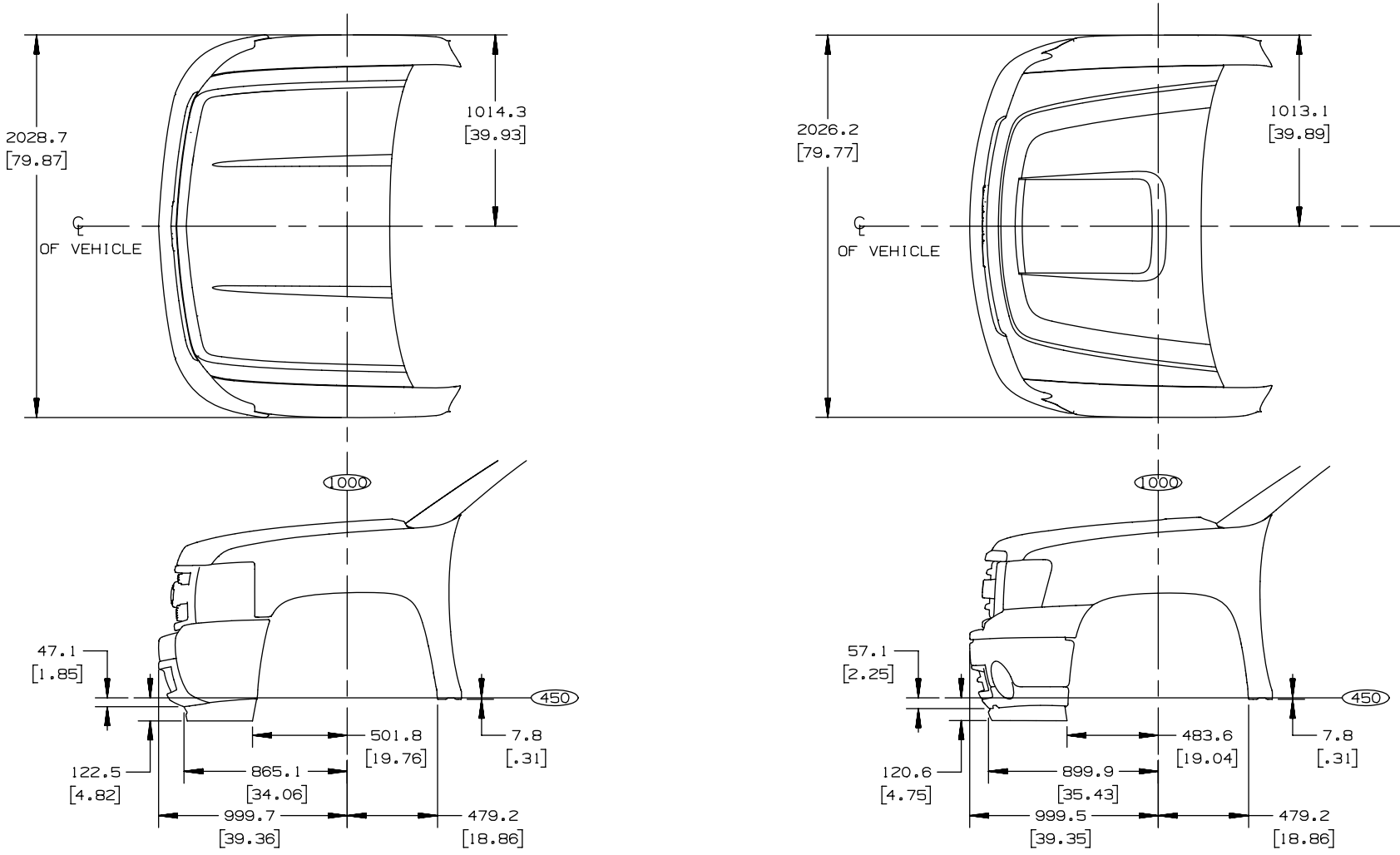
C/K 10543, Crew Cab 5' 8" Box – Body General Arrangement



ANB70929.8

FULL SIZE C/K LD PICKUPS

C/K 100 (03/53/43) – Front End Clips



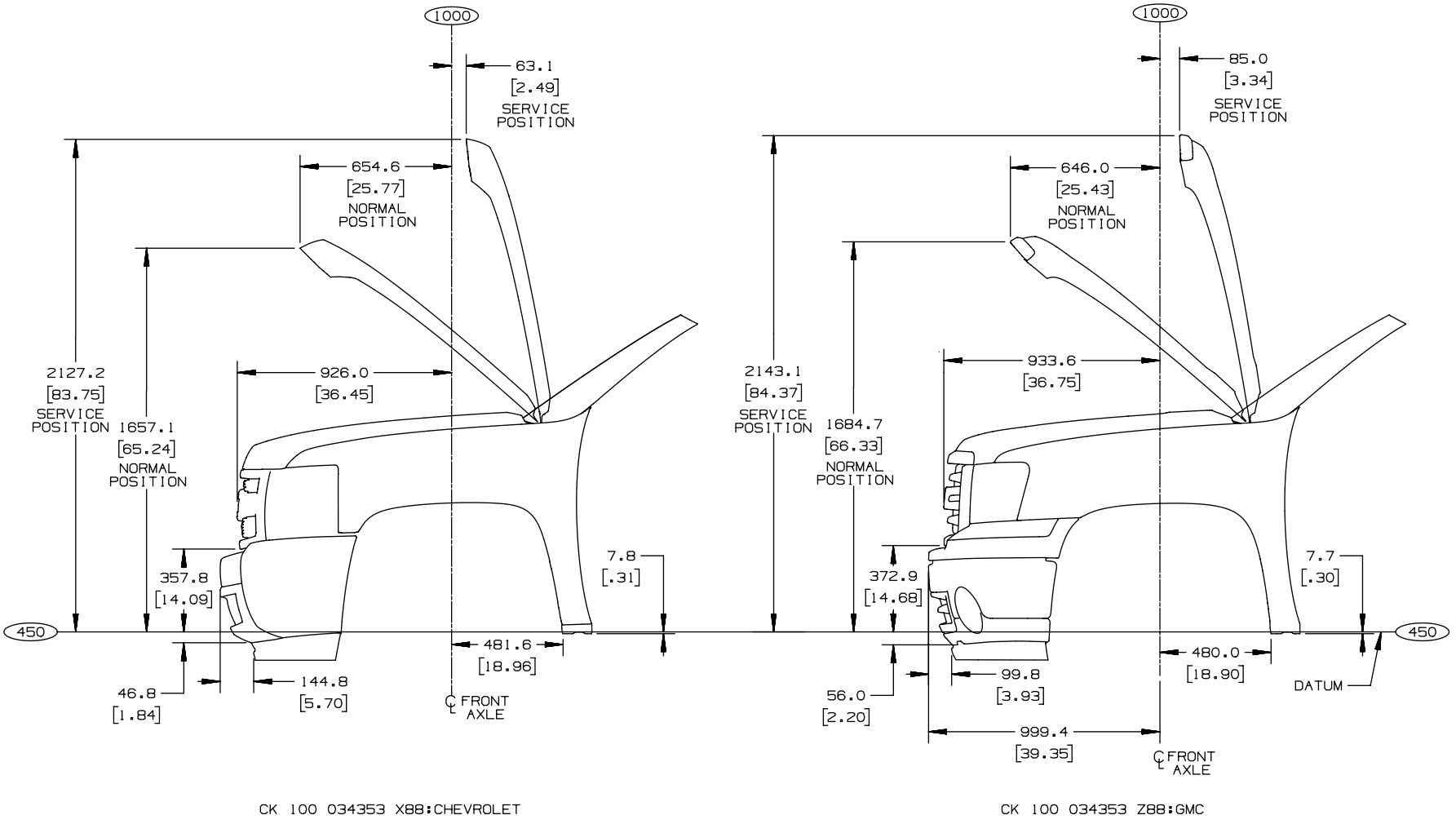
X88: CHEVROLET C/K 100 03/43/53
GMT900 2007 C/K 100 03/43/53

Z88: GMC C/K 100 03/43/53

[ ]= INCHES

ANB43157.4

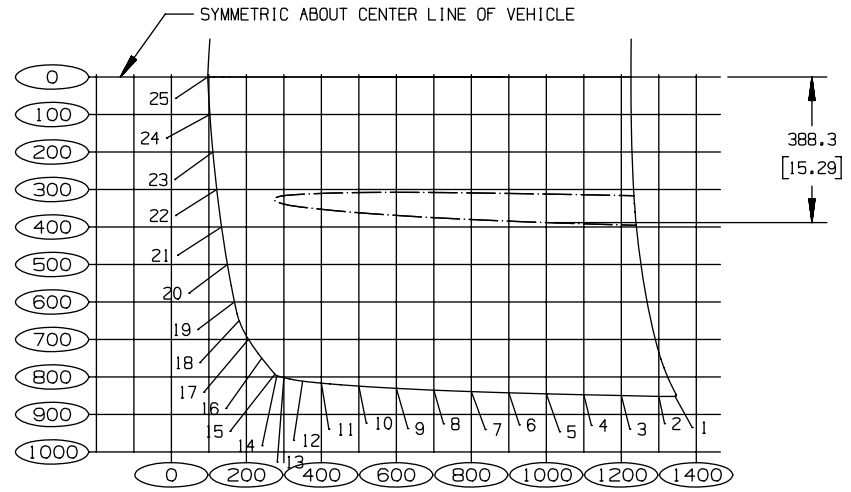
C/K 100 (03/53/43) – Hood Openings

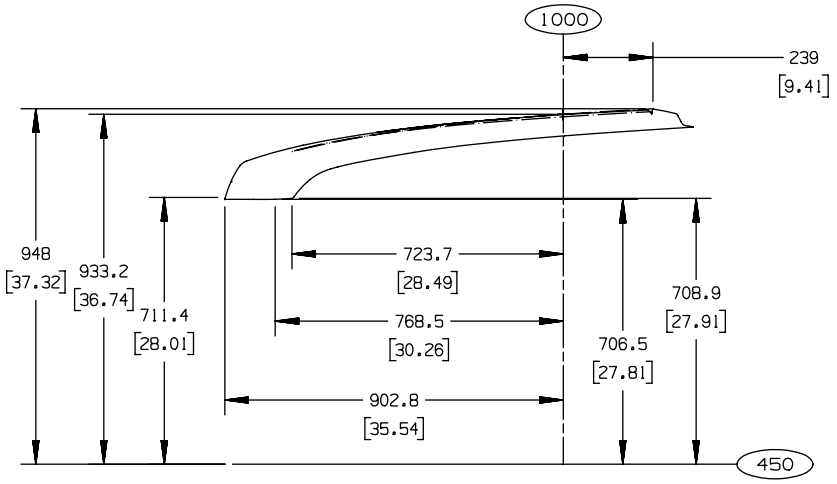


GMT 900 2007
CK 100200300 & X88/Z88

ANC48308.4

Chevy X88 – C/K 100 (03/53/43) – Hood Profiles





PT. #	LENGTH	WIDTH
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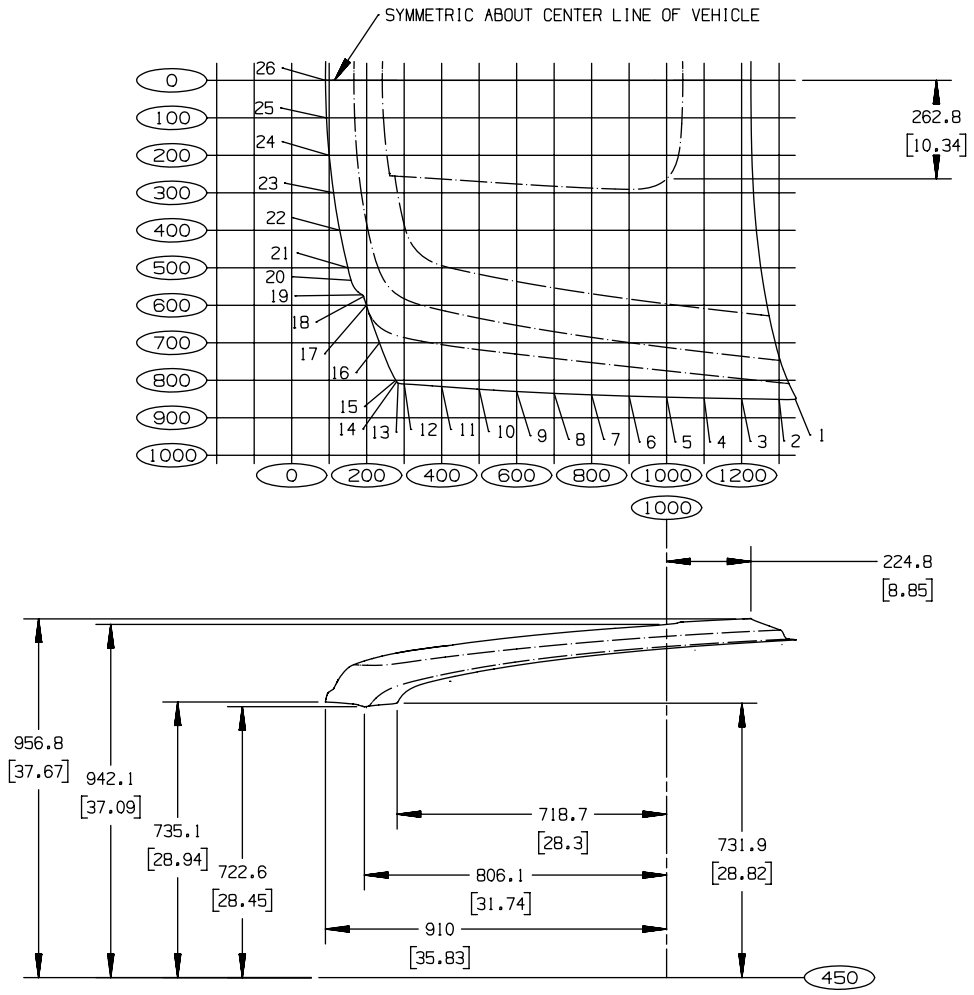
2	1300.0	851.5
3	1200.0	849.5
4	1100.0	847.4
5	1000.0	845.0
6	900.0	842.3
7	800.0	839.1
8	700.0	835.3
9	600.0	830.4
10	500.0	824.5
11	400.00	816.6
12	350.0	811.5
13	300.0	801.9
14	281.3	796.7
15	276.0	792.6
16	241.1	750.0
17	205.2	700.0
18	180.4	650.0
19	168.3	600.0
20	149.4	500.0
21	133.8	400.0
22	121.0	300.0
23	110.6	200.0
24	102.6	100.0
25	96.9	0.0

DRIVER SIDE COORDINATES

GMT900 HOOD PROFILE X88 (CHEV) 2007 C/K 100 034353

ANB49774.4

GMC Z88 – C/K 100/200 (03/53/43) – Hood Profiles



PT. #	LENGTH	WIDTH
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3	1200.0	849.1
4	1100.0	847.2
5	1000.0	845.0
6	900.0	842.2
7	800.0	838.8
8	700.0	834.8
9	600.0	829.9
10	500.0	823.9
11	400.0	816.7
12	300.0	809.4
13	284.0	808.0
14	280.0	803.7
15	277.7	800.0
16	234.2	700.0
17	199.3	600.0
18	191.9	576.3
19	188.4	572.1
20	158.8	533.4
21	150.0	500.0
22	128.3	400.0
23	111.5	300.0
24	99.6	200.0
25	92.4	100.0
26	90.0	0.0

DRIVER SIDE COORDINATES

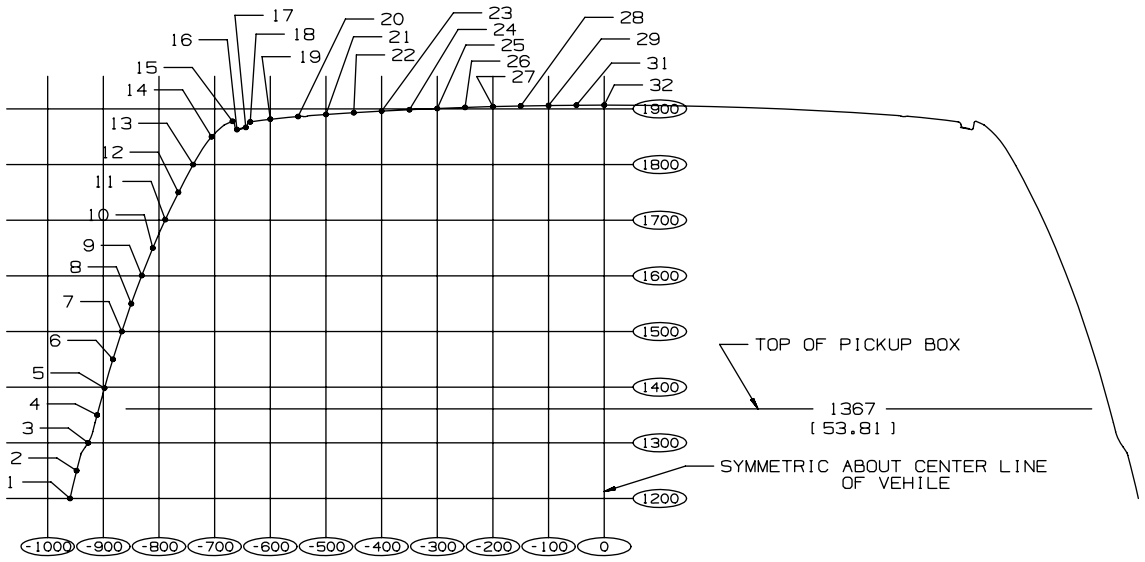
GMT900 HOOD PROFILE Z88 (GMC) 2007 C/K 100/200

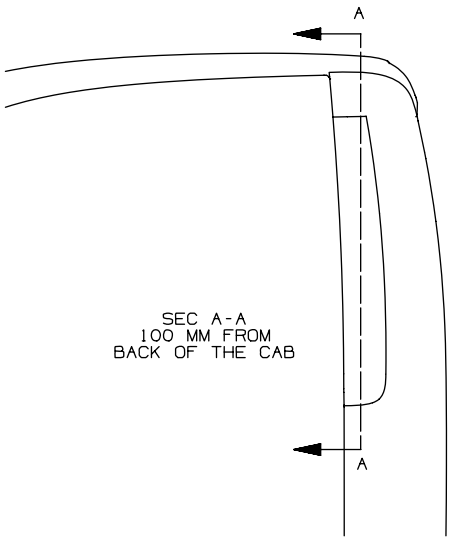
ANB49774.6

FULL SIZE C/K LD PICKUPS

Rear Back of Cab Silhouette – Pickups

NOMINAL BACK OF CAB COORDINATES FOR
03 REG CAB / 53 EXT CAB / 43 CREW CAB





DRIVER SIDE COORDINATES

PT#	WIDTH	HEIGHT
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2	-948.08	1250.00
3	-927.17	1300.00
4	-911.21	1350.00
5	-897.47	1400.00
6	-882.74	1450.00
7	-866.87	1500.00
8	-849.75	1550.00
9	-831.23	1600.00
10	-811.12	1650.00

PT#	WIDTH	HEIGHT
11	-789.20	1700.00
12	-765.19	1750.00
13	-738.54	1800.00
14	-705.51	1850.00
15	-668.36	1877.58
16	-659.89	1862.84
17	-644.05	1866.69
18	-636.02	1876.68
19	-600.00	1881.56
20	-550.00	1886.34

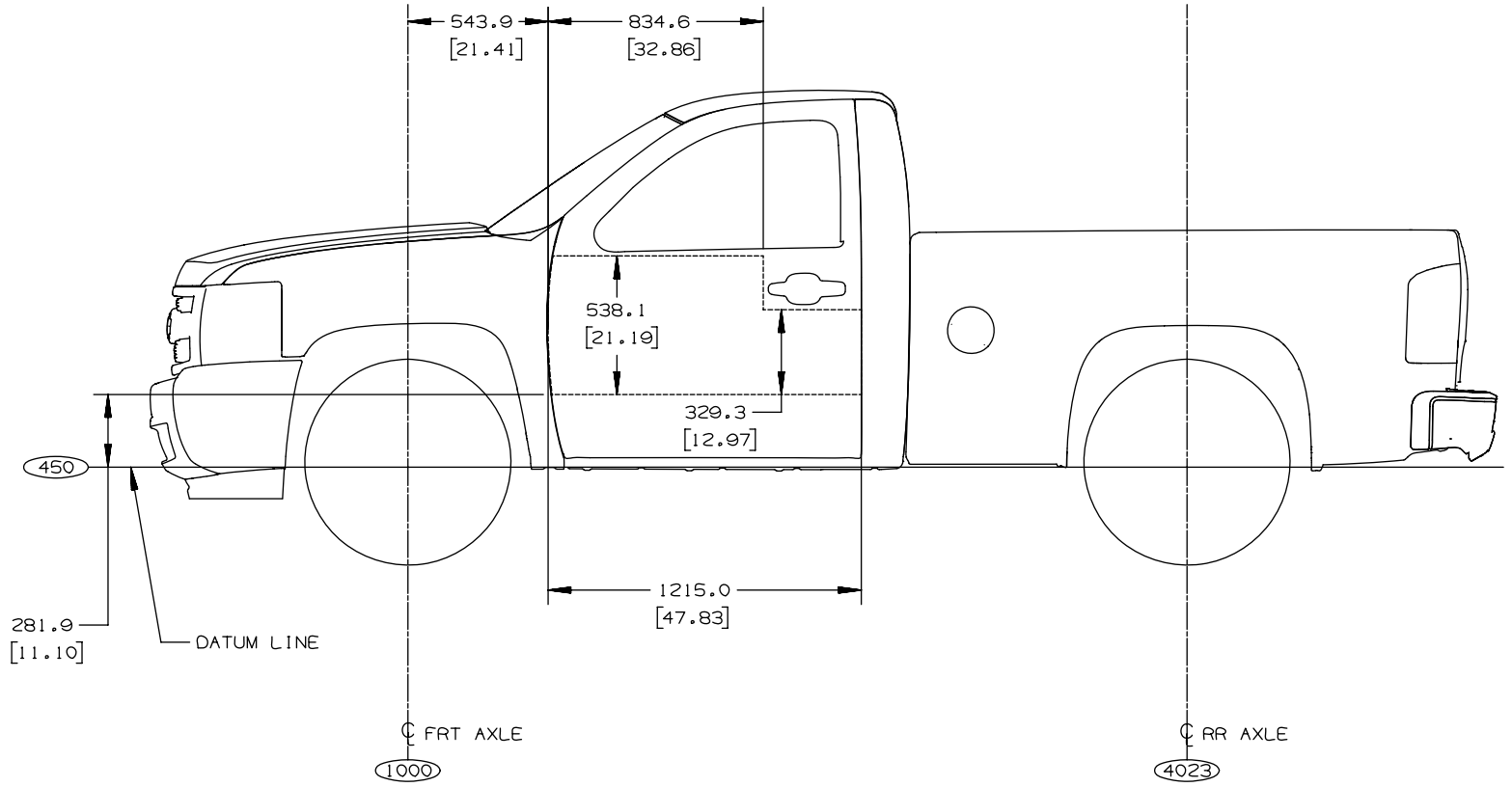
PT#	WIDTH	HEIGHT
21	-500.00	1890.02
22	-450.00	1893.19
23	-400.00	1896.03
24	-350.00	1898.55
25	-300.00	1900.74
26	-250.00	1902.60
27	-200.00	1904.12
28	-150,00	1905.31
29	-100.00	1906.15
30	-50.00	1906.66
31	00.00	1906.83

C/K10703

[ ]= INCHES

ANB56252

Regular Cab Pickup – C/K 100/200/300 (03) – Sign Area

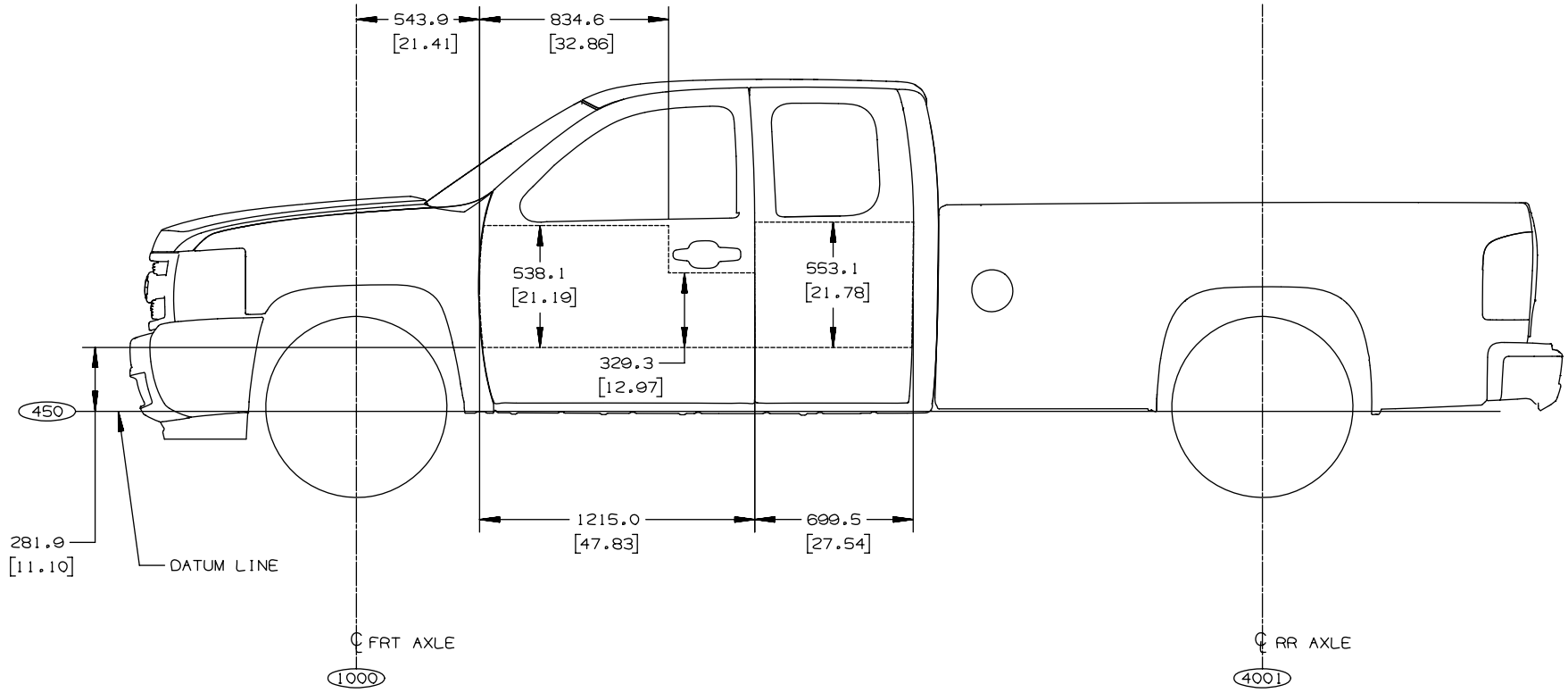


GMT900 TRUCK REGCAB SIGN AREA X88 SHOWN

[ ]= INCHES

ANC41481.6

Extended Cab Pickup – C/K 100/200/300 (53) – Sign Area



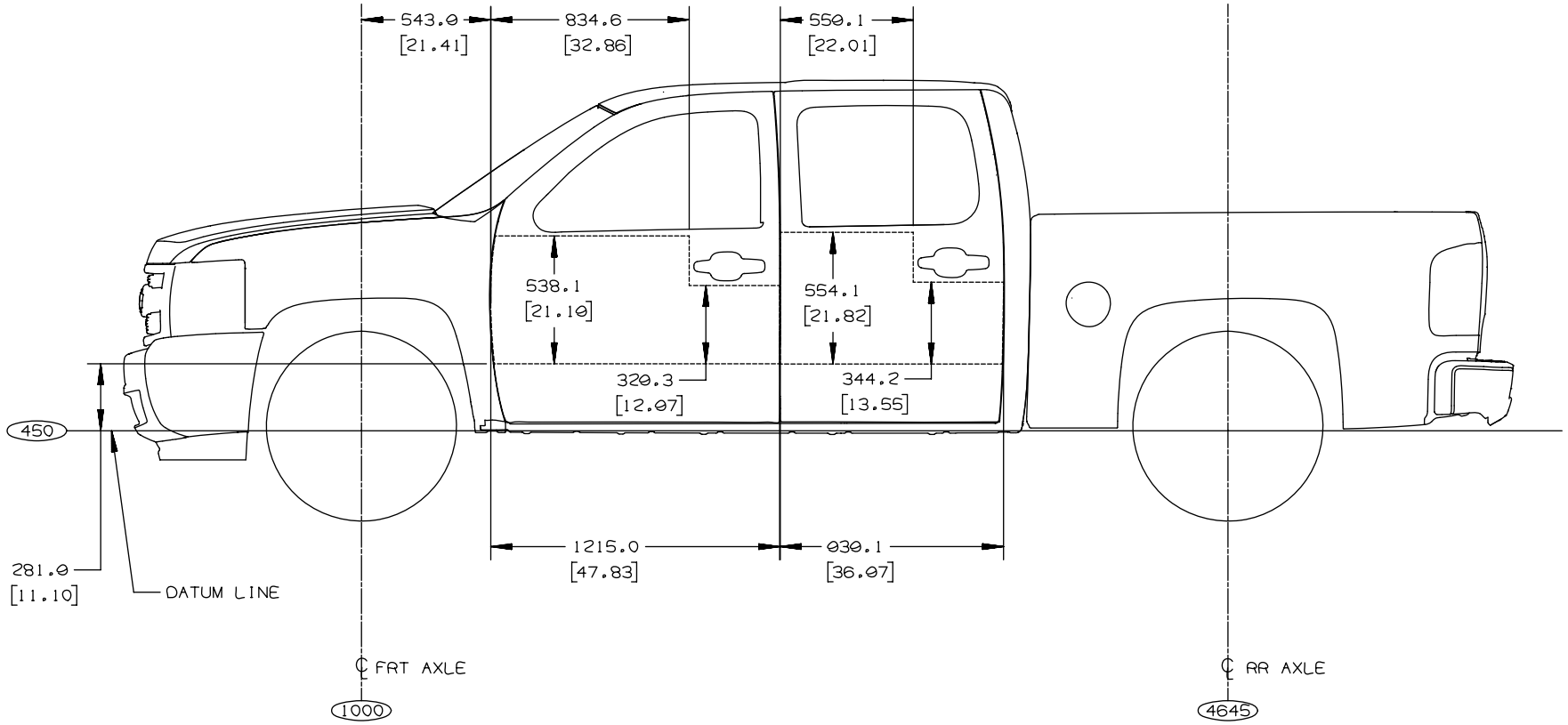
GMT900 TRUCK EXTCAB SIGN AREA X88 SHOWN

[ ]= INCHES

ANC41481.7

FULL SIZE C/K LD PICKUPS

Crew Cab Pickup – C/K 100/200/300 (43) – Sign Area

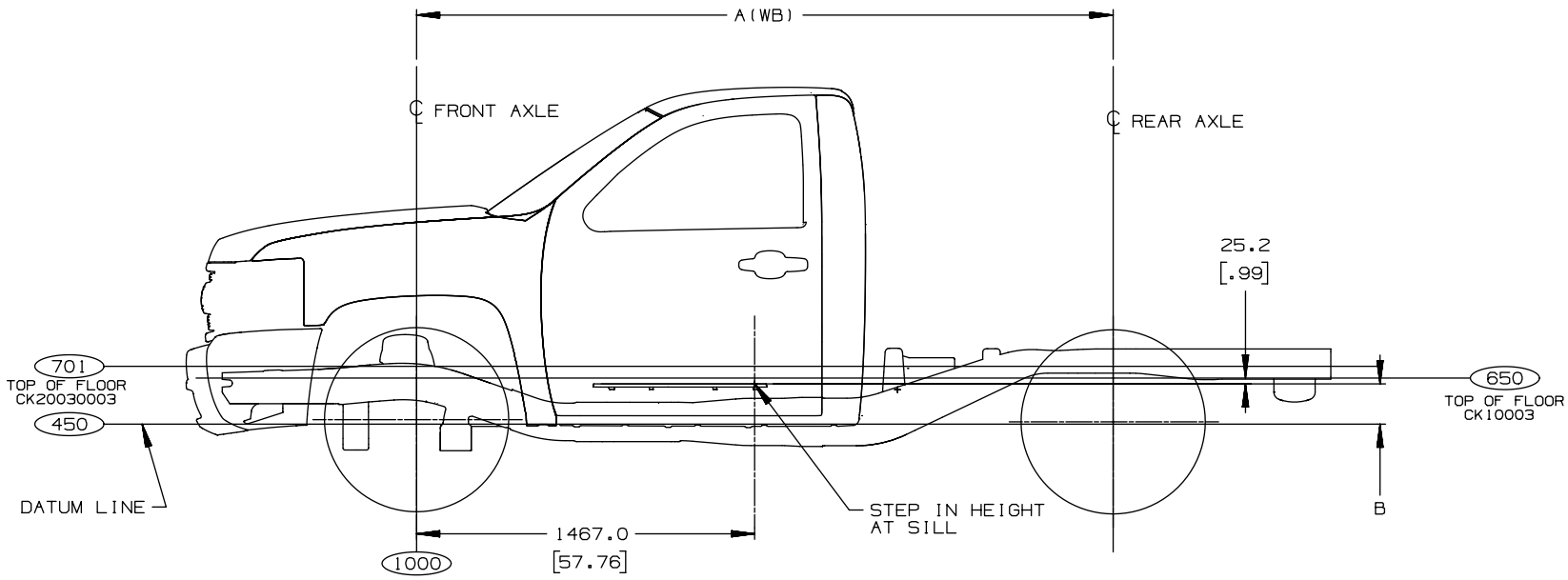


GMT900 TRUCK CREWCAB SIGN AREA X88 SHOWN

[ ]= INCHES

ANC41481.5

Regular Cab (03) – Cab Step in Heights



ALL MATH DATA FOR CK10003,ABOVE THE FRAME ARE MOVED UP 51 MM TO OBTAIN THE DATA FOR CK200300 03 MODELS.

MODEL	A (WB)	B
CK10703	3023.0 [119.0]	174.8 [6.88]
CK10903	3378.0 [133.0]	174.8 [6.88]
CK20903HD	3378.0 [133.0]	225.8 [8.90]
CK30903	3378.0 [133.0]	225.8 [8.90]
CK31003	3480.0 [137.0]	225.8 [8.90]
CK31403	4102.0 [161.5]	225.8 [8.90]

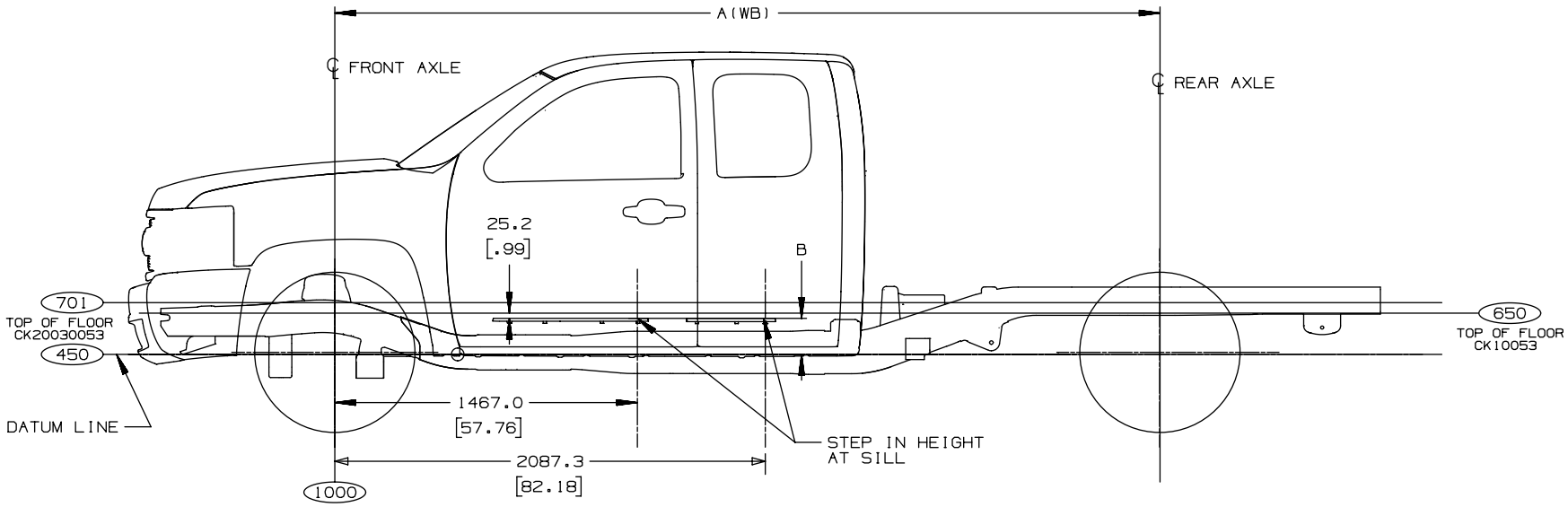
GMT900 STEP IN HEIGHTS FOR CK100200300 03 2007/08

[ ]= INCHES

ANC10189.3

FULL SIZE C/K LD PICKUPS

Extended Cab (53) – Cab Step in Heights



ALL MATH DATA FOR CK100 53,ABOVE THE FRAME ARE MOVED UP 51 MM TO OBTAIN THE DATA FOR CK200300 53 MODELS.

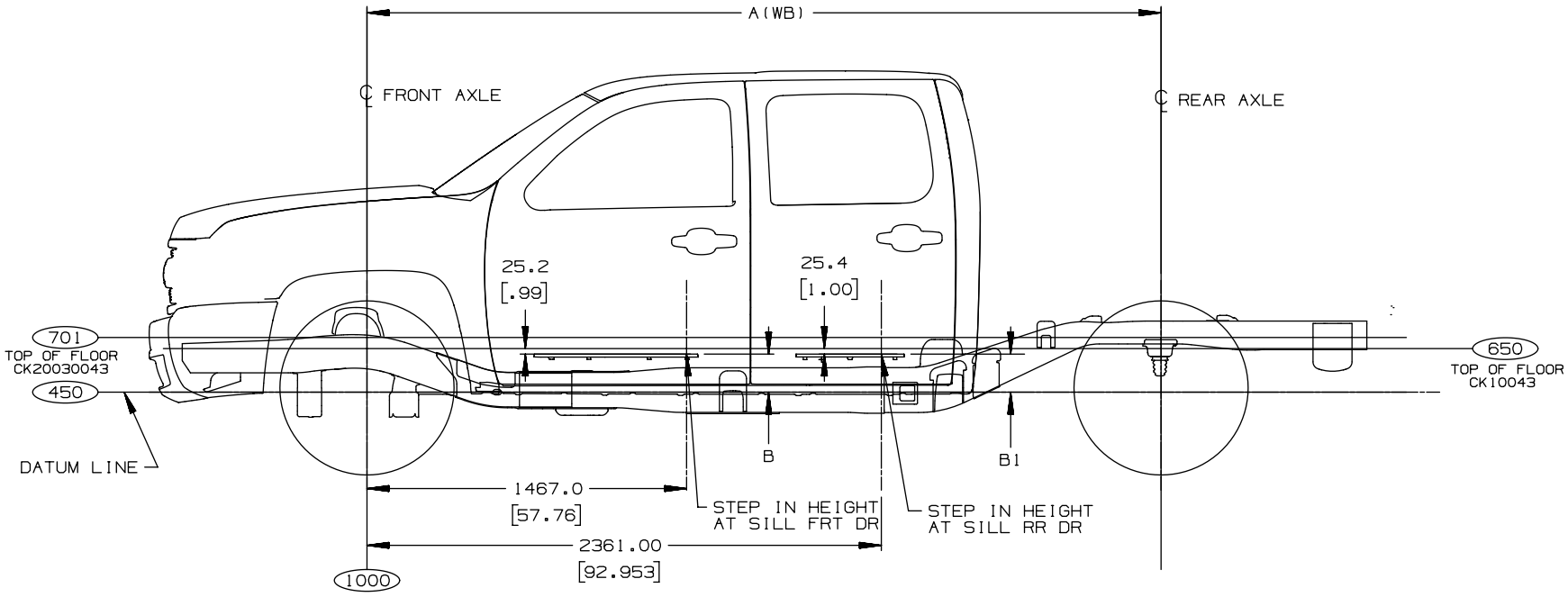
MODEL	A (WB)	B
CK10753	3645.0 [143.5]	174.8 [6.88]
CK10953	4000.5 [157.]	174.8 [6.88]
CK20753HD	3645.0 [143.5]	225.8 [8.90]
CK20953HD	4000.5 [157.5]	225.8 [8.90]
CK30953	4000.5 [157.5]	225.8 [8.90]
CK31053	4102.0 [161.5]	225.8 [8.90]

GMT900 STEP IN HEIGHTS FOR CK100200300 53 2007/08

[ ]=INCHES

ANC10189.4

Crew Cab (43) – Cab Step in Heights



ALL MATH DATA FOR CK100 43,ABOVE THE FRAME ARE MOVED UP 51 MM TO OBTAIN THE DATA FOR CK200300 43 MODELS.

MODEL	A(WB)	B	B1
CK10543	3645.0 [143.5]	174.8 [6.88]	174.6 [6.88]
CK20743HD	3886.0 [153.0]	225.8 [8.90]	225.6 [8.90]
CK20943HD	4242.0 [167.0]	225.8 [8.90]	225.6 [8.90]
CK30943	4242.0 [167.0]	225.8 [8.90]	225.6 [8.90]

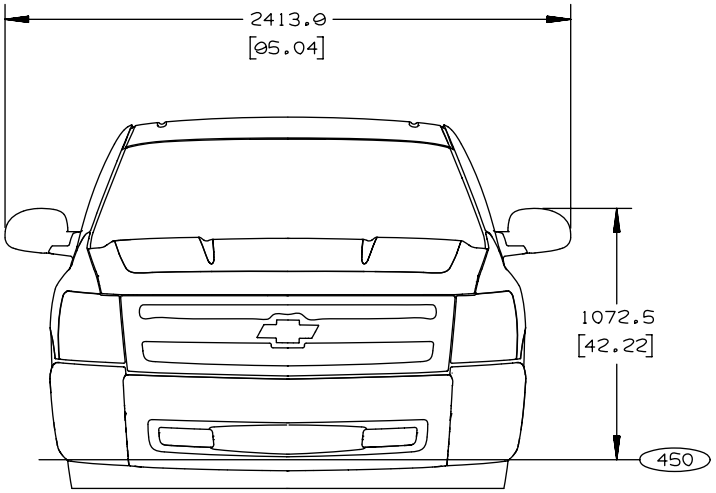
GMT900 STEP IN HEIGHTS FOR CK100200300 43 2007/08

[ ]=INCHES

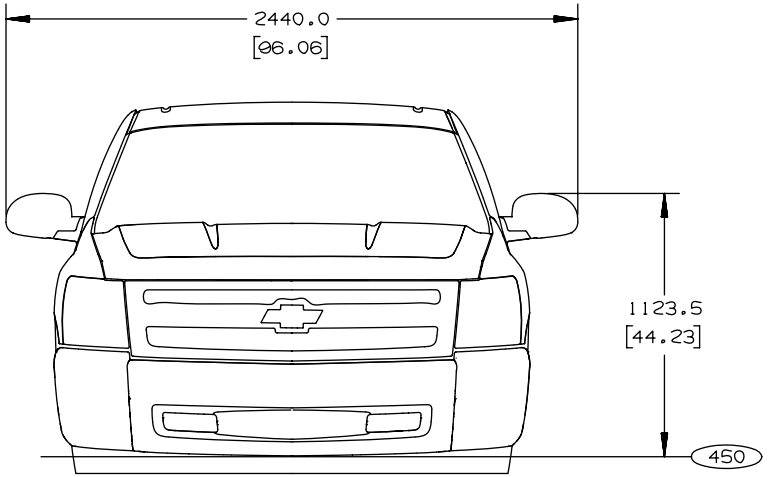
ANC10189.5

FULL SIZE C/K LD PICKUPS

C/K 1000, Option DL8 and C/K 2000, Option DE2 – Mirrors, Outside Rearview



*DL8 TRUCK 1000 SERIES



*DE2 TRUCK 2000/3000 SERIES

ALL DIMENSIONS SHOWN FOR CHEVY
BASE MODEL UNLESS OTHERWISE NOTED

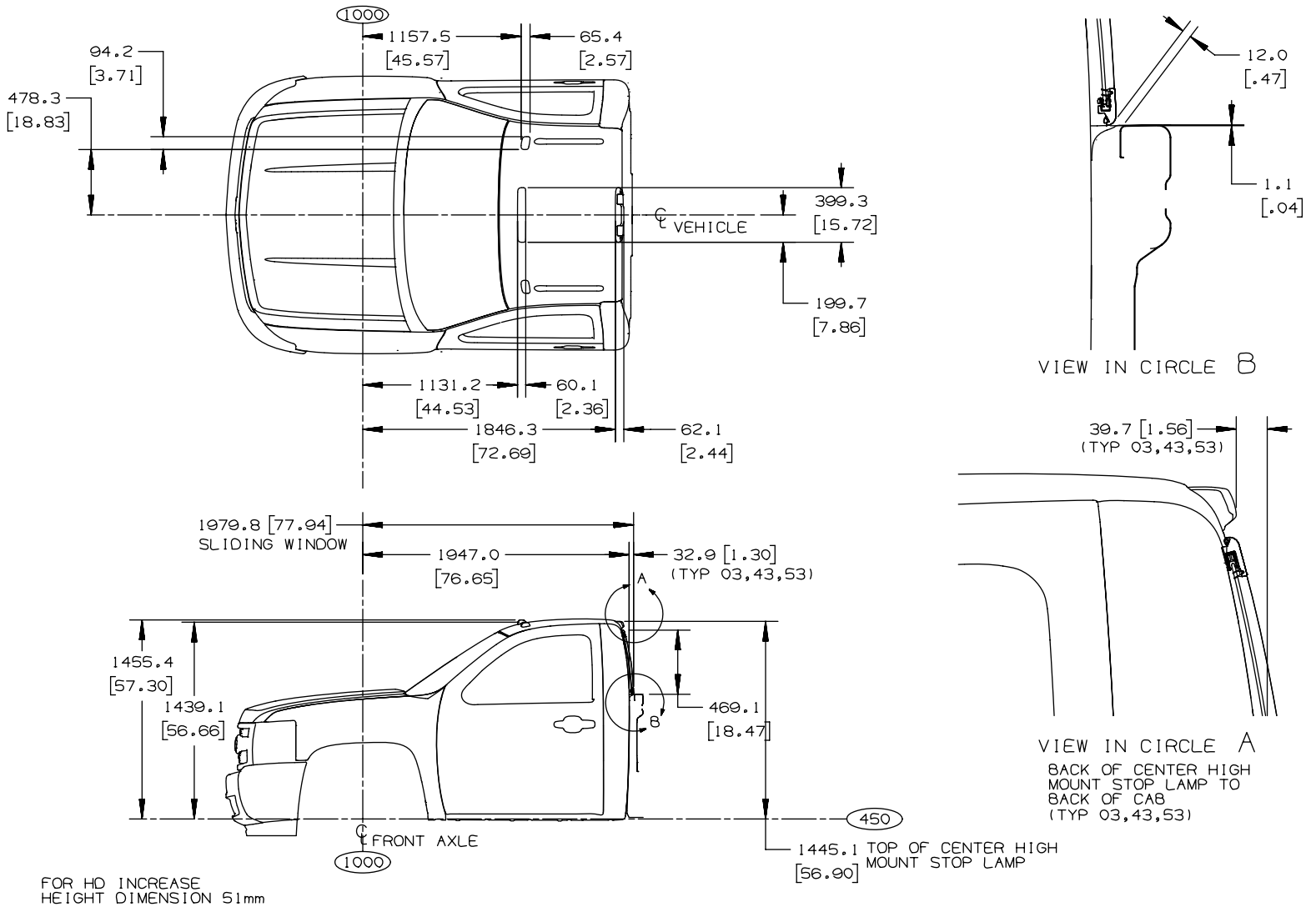
GMT900 1000 2000 SERIES TRUCK

( ) = INCHES

ANC22057.5

FULL SIZE C/K LD PICKUPS

Cab Clearance Lamps, CHMSL and Rear Cab Window – Fixed and Sliding

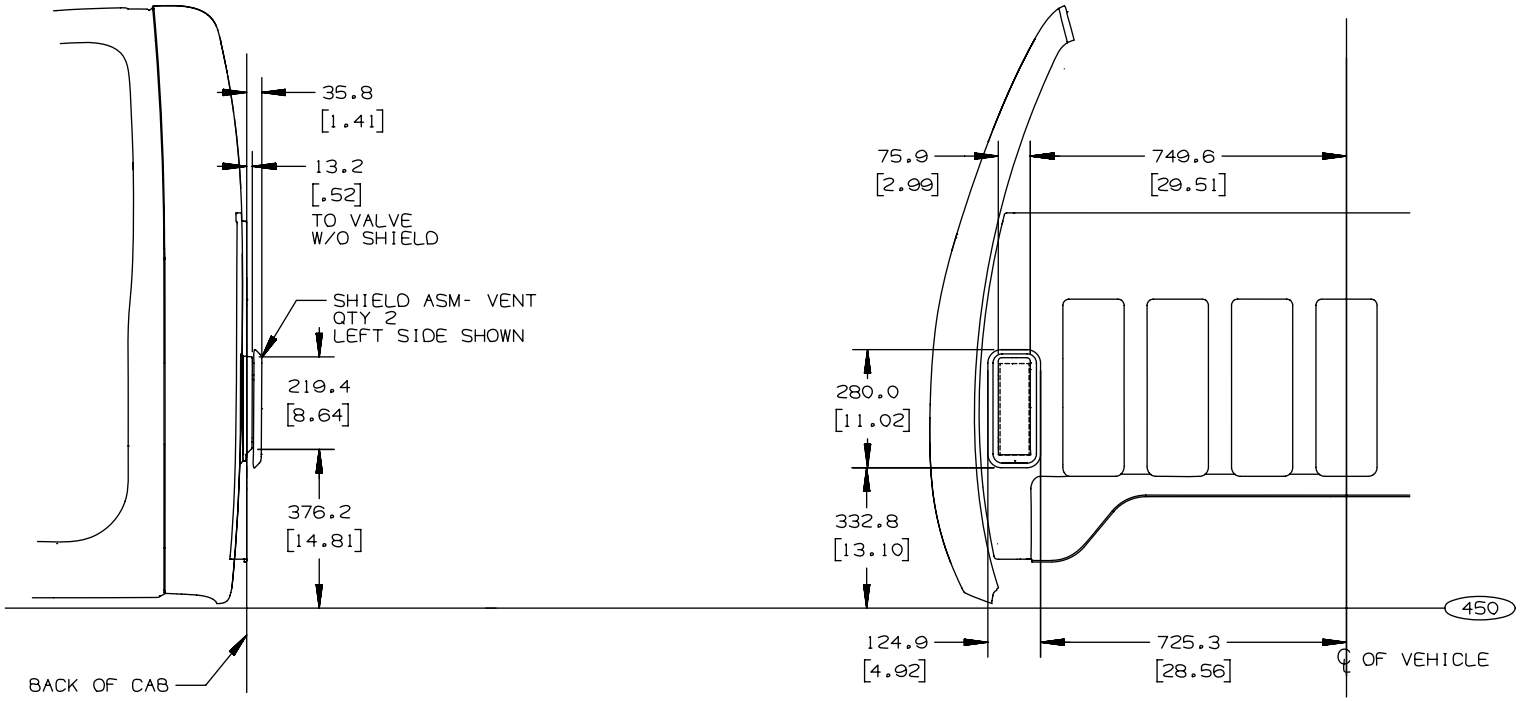


1000/2000/3000/ SERIES CHEVY CK

[ ] = INCHES

ANC26550.3

Rear Quarter Body Panel – Cab Pressure Valve Assembly



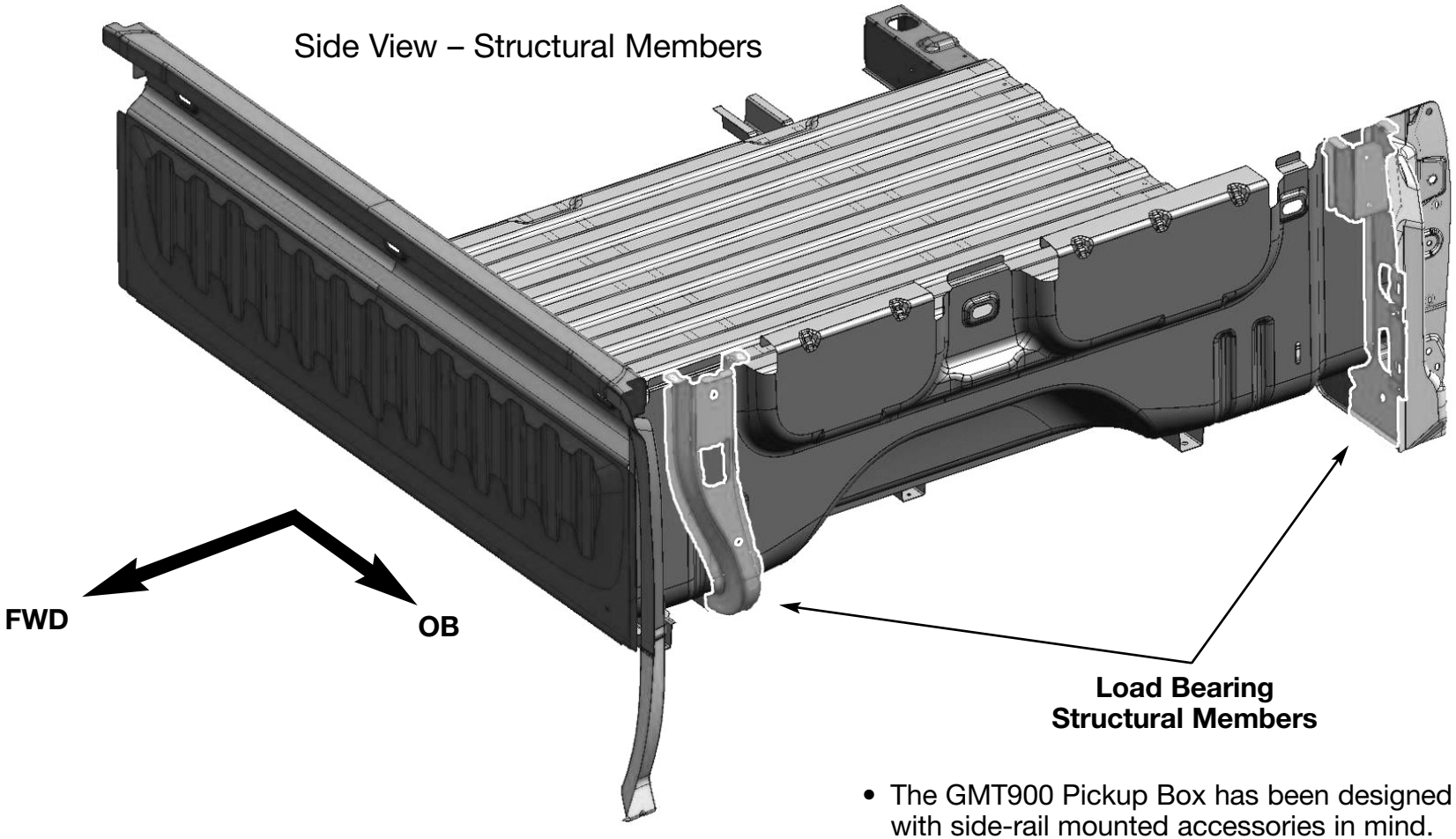
CK 100 03 SHOWN
FOR HD INCREASE
HEIGHT 51MM

CK 100200300 034353
CK 200300 034353

[ ]= INCHES

ANC27961.3

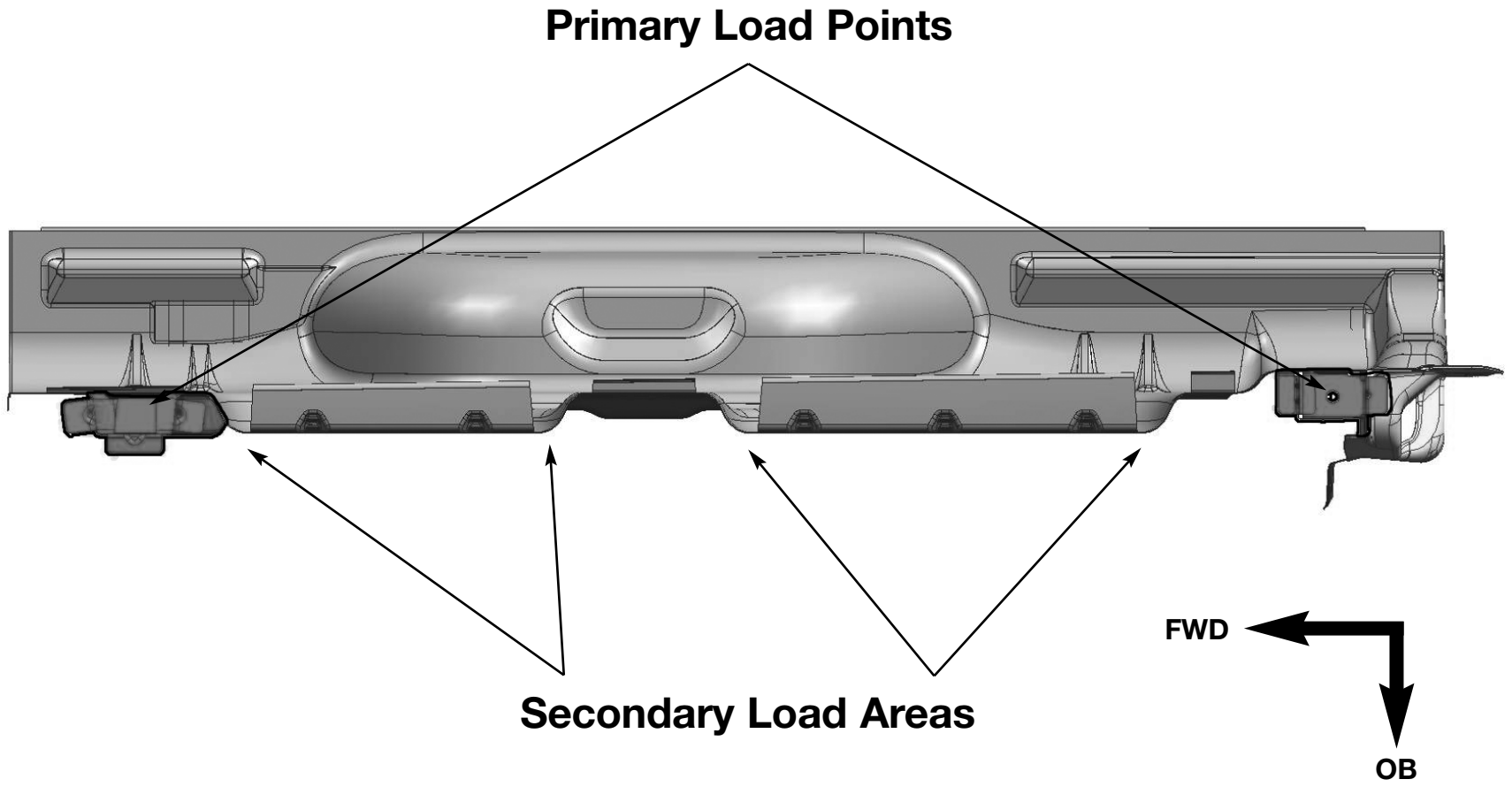
GMT900 Pickup Box Side Rail Load Points/Paths



- The GMT900 Pickup Box has been designed with side-rail mounted accessories in mind.
- Specific structural members have been added to provide load paths directly to the platform cross-sills and into the vehicle frame.
- Aftermarket accessories should take advantage of these intended load paths.

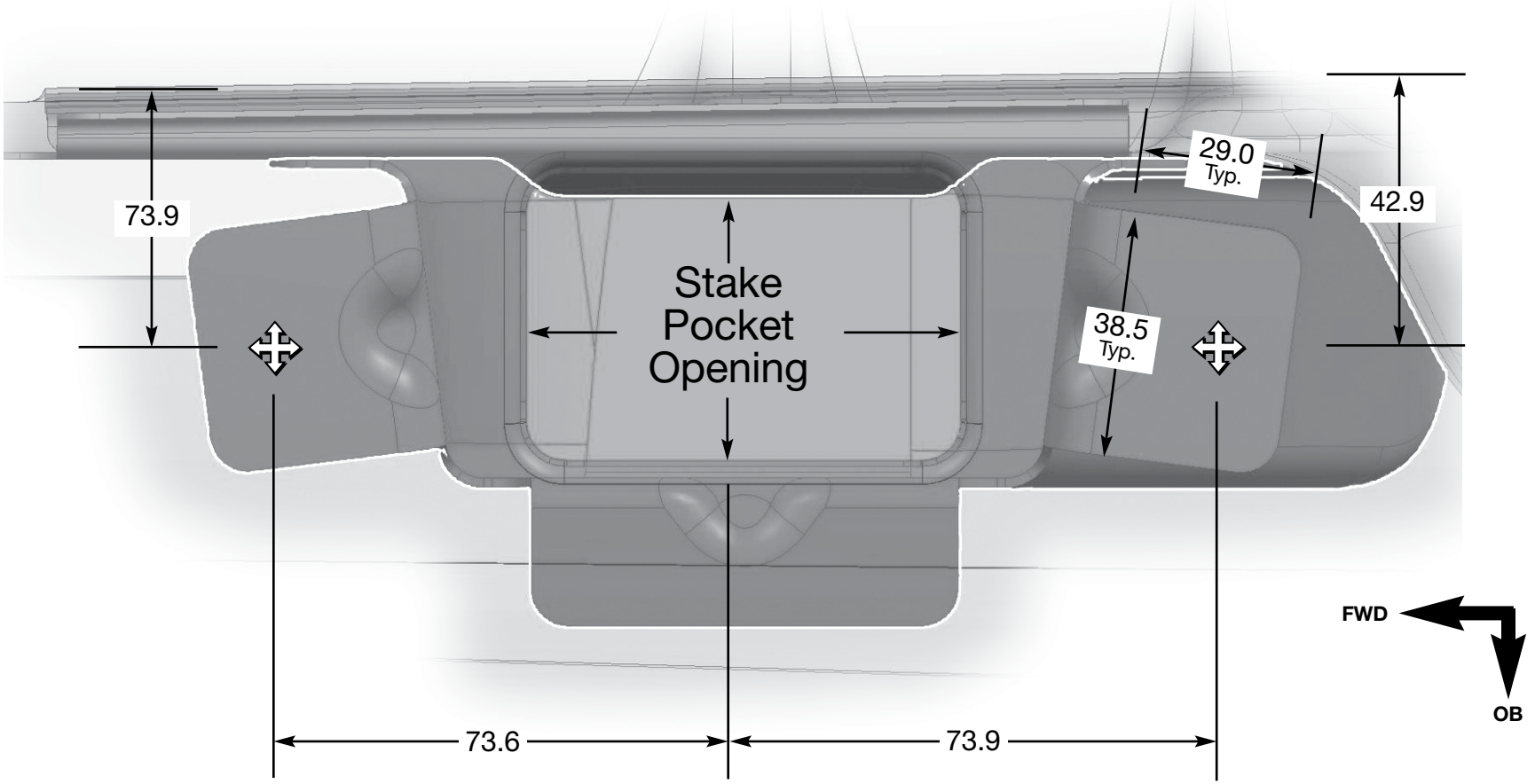
GMT900 Pickup Box Side Rail Load Points/Paths

Top View – Structural Members

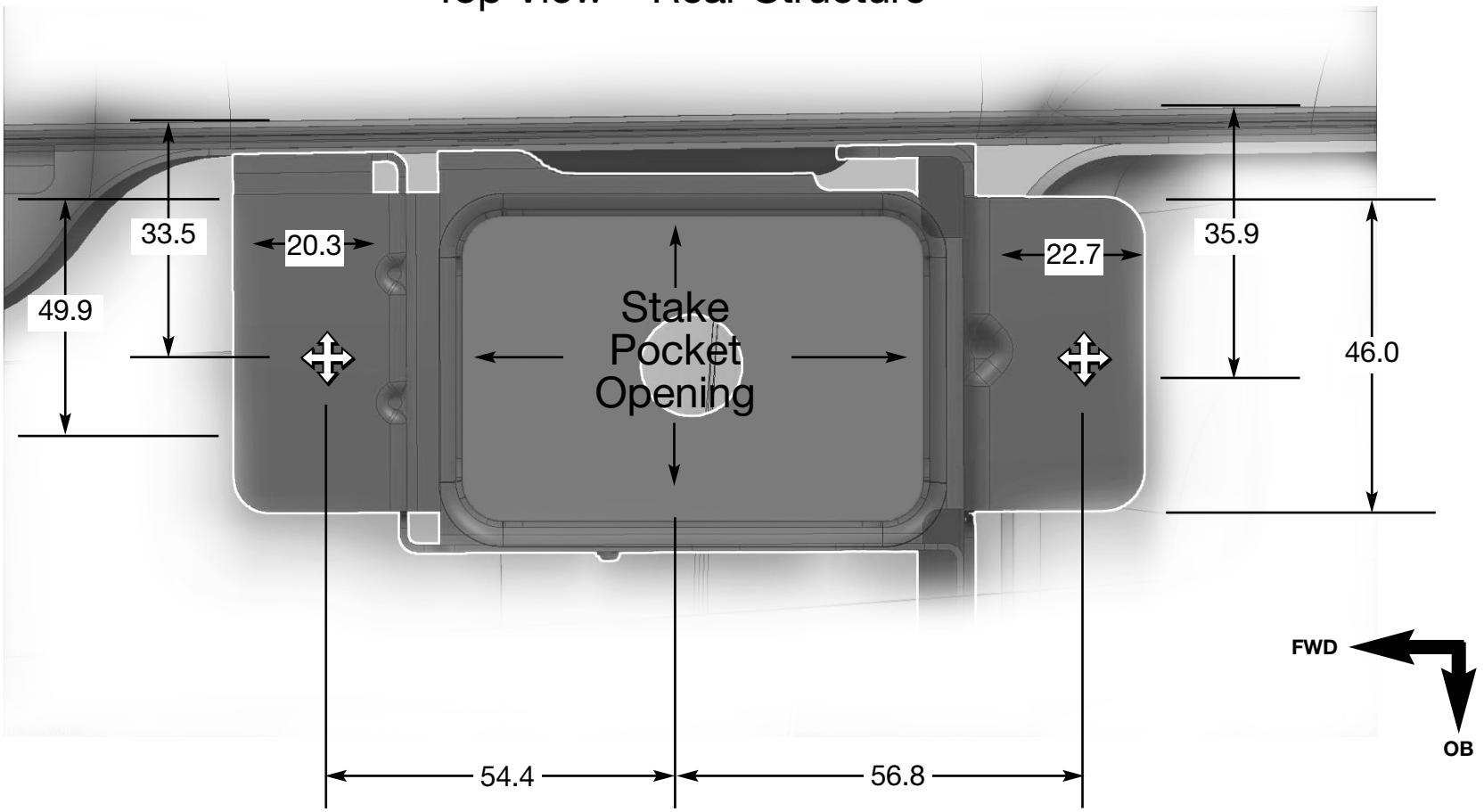


GMT900 Pickup Box Side Rail Load Points/Paths

Top View – Front Structure

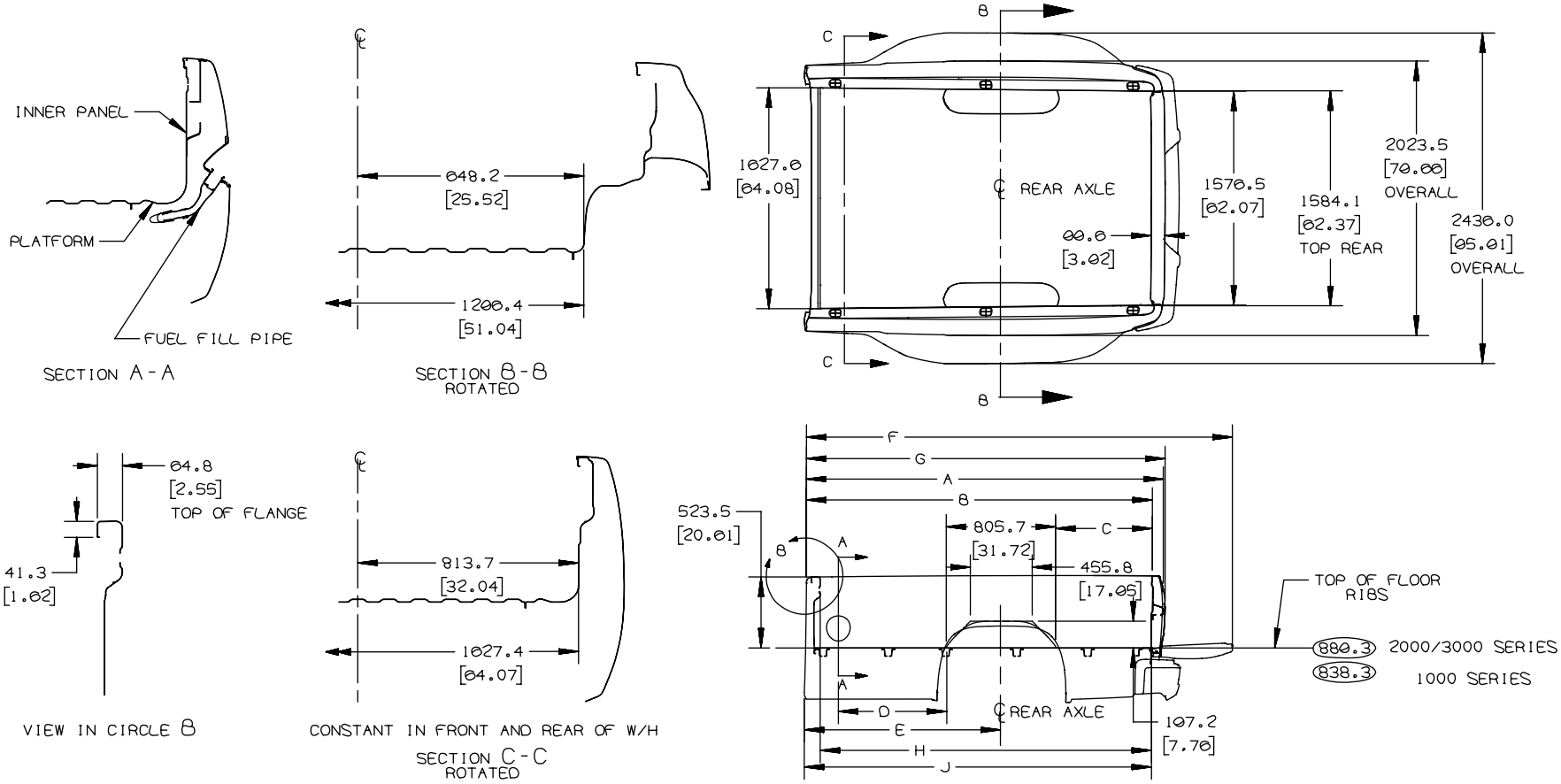


GMT900 Pickup Box Side Rail Load Points/Paths



FULL SIZE C/K LD PICKUPS

Length and Width Dimension for 5' 8", 6' 6" and 8' – Pickup Box



	A	B	C	D	E	F	G	H	J
C/K 5.8 FT	1885.2 [74.22]	1827.5 [71.95]	576.45 [22.70]	187.2 [7.37]	846.7 [33.33]	2417.1 [95.20]	1921.0 [75.63]	1710.8 [67.71]	1835.8 [72.27]
C/K 6.6 FT	2127.2 [83.75]	2060.5 [81.48]	574.2 [22.61]	438.2 [17.17]	1060.3 [42.03]	2650.1 [104.60]	2183.0 [85.16]	1961.8 [77.24]	2070.2 [81.86]
C/K 8.0 FT	2630.1 [103.55]	2540.5 [100.37]	698.6 [27.50]	791.4 [31.16]	1445.0 [56.03]	3130.1 [123.50]	2643.4 [104.07]	2441.8 [93.13]	2550.2 [100.76]

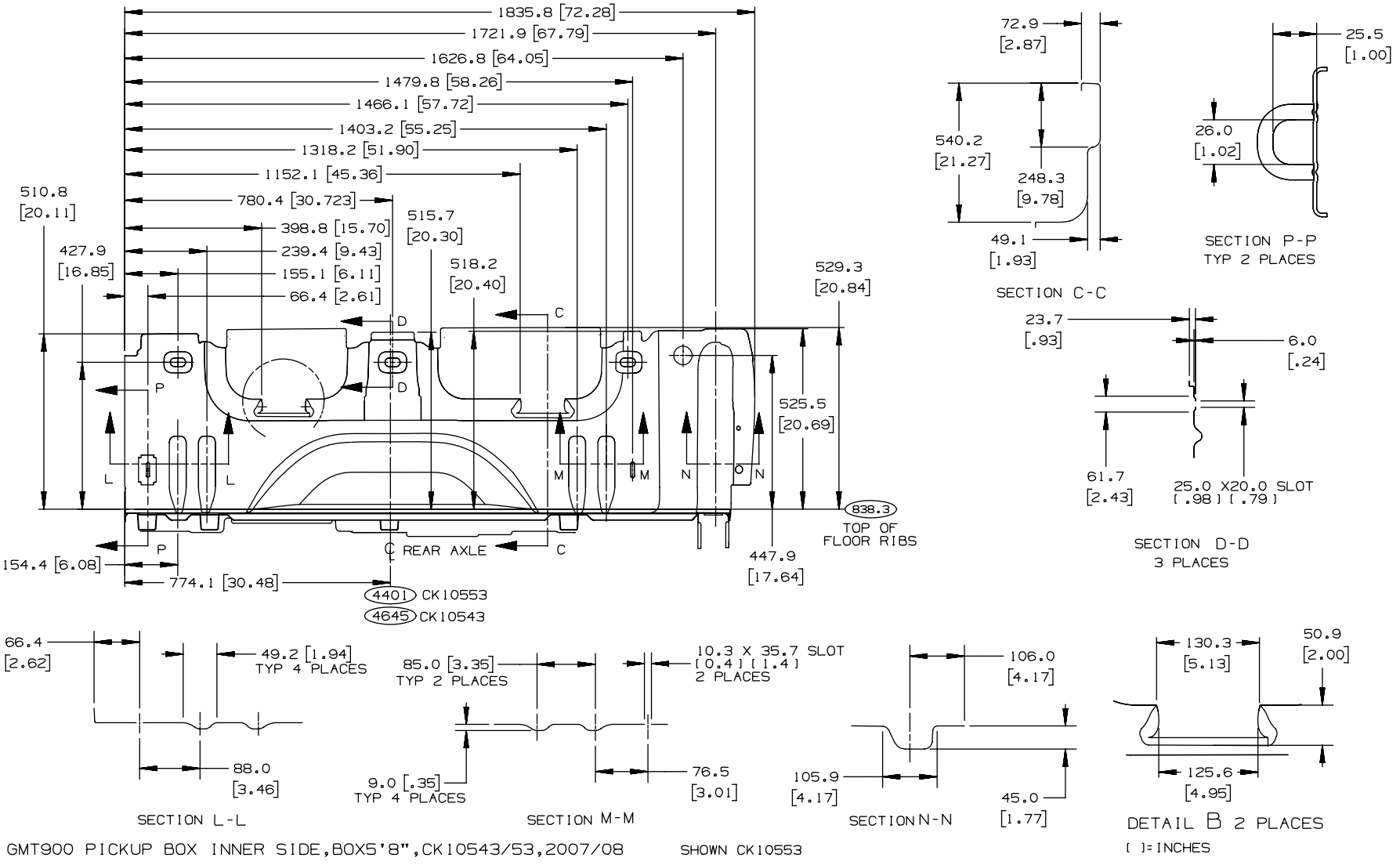
C/K 5'8", 6'6", AND 8'0" PICKUP BOX

[ ]= INCHES

ANB70929.17

FULL SIZE C/K LD PICKUPS

Inside Panel, 5' 8" Box – Pickup Box

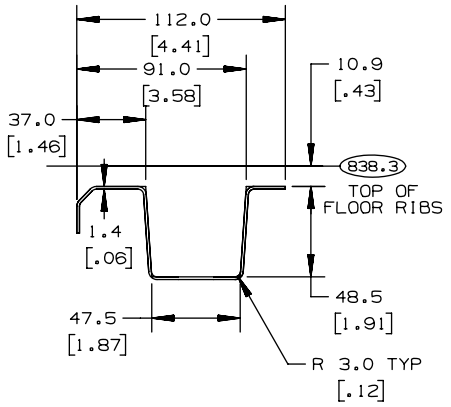


GMT900 PICKUP BOX INNER SIDE,BOX5'8",CK10543/53,2007/08 SHOWN CK10553

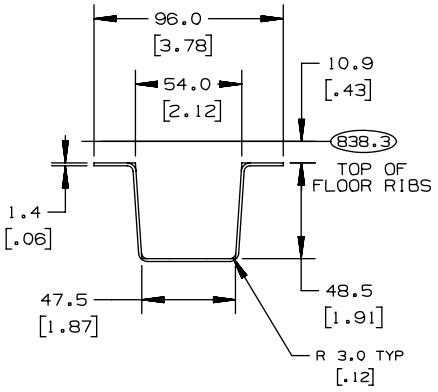
ANB86203.5

FULL SIZE C/K LD PICKUPS

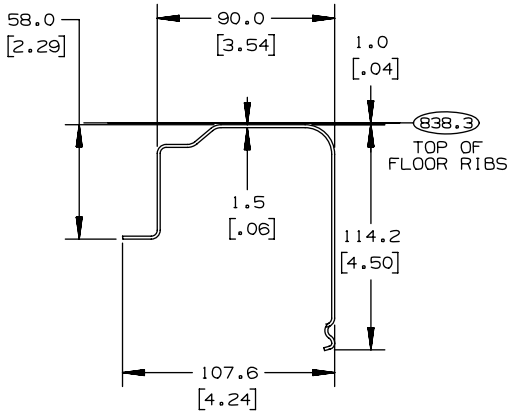
Cross Sills Location, 5' 8" Box – Pickup Box



SECTION E-E

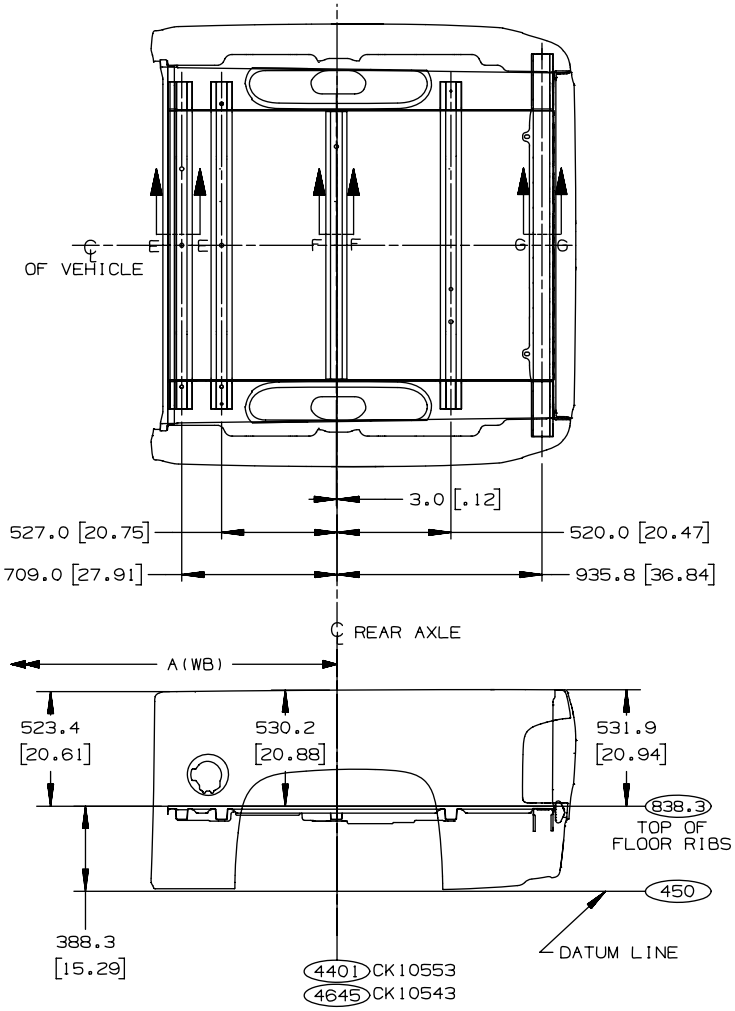


SECTION F-F
3 PLACES



SECTION G-G

MODEL	A(WB)
CK10553	3402.0 [133.9]
CK10543	3645.0 [143.5]



GMT900 PLATFORM SILLS BOX5'8",CK10543 2007/2008

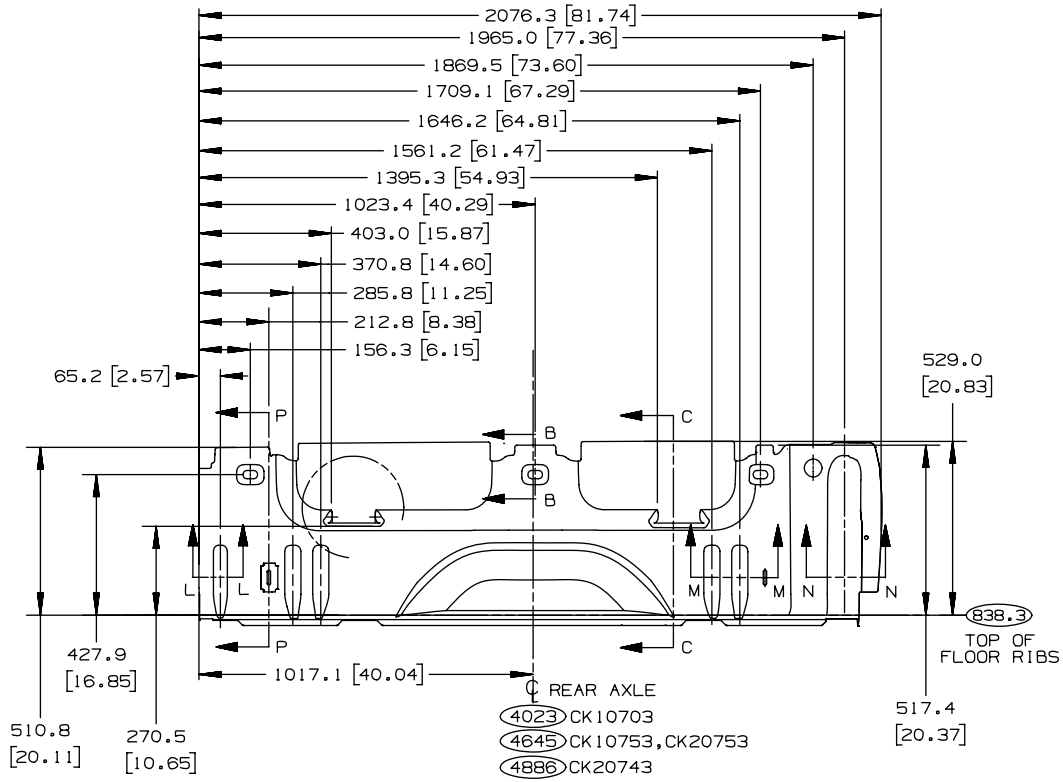
SHOWN CK10553

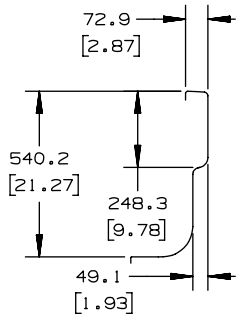
[ ]=INCHES

ANB86203.6

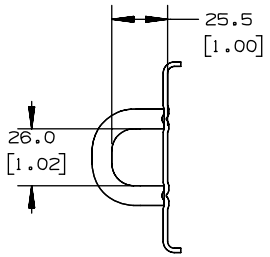
FULL SIZE C/K LD PICKUPS

Inside Panel, 6' 6" Box – Pickup Box

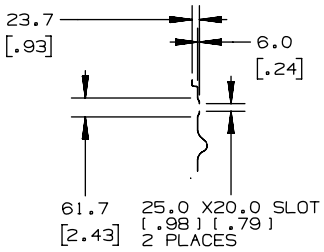




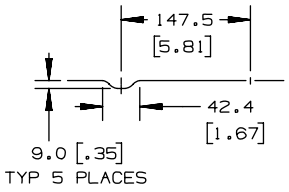
SECTION C-C



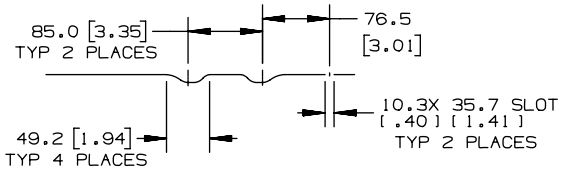
SECTION P-P
TYP 2 PLACES



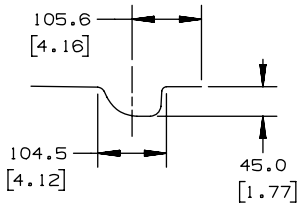
SECTION B-B
3 PLACES



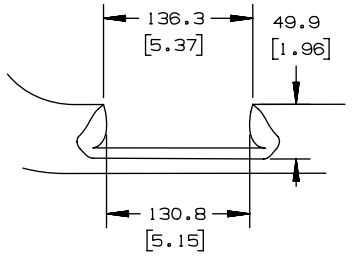
SECTION L-L



SECTION M-M



SECTION N-N



DETAIL A (2 PLACES)

GMT900 PICKUP BOX INNER SIDE ,BOX 6'6",CK10703/53,20743/53,2007/08

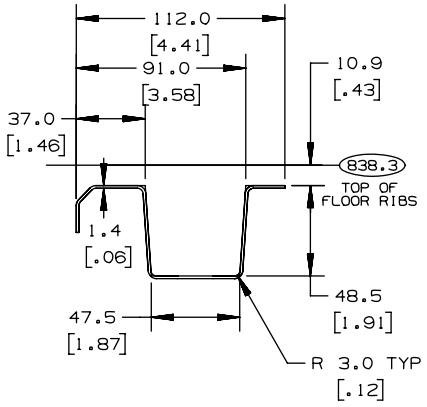
SHOWN CK10703

[ ]=INCHES

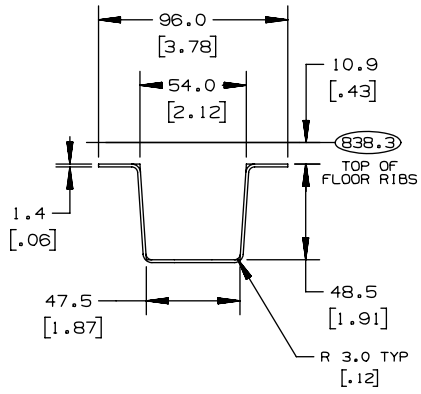
ANB86203.3

FULL SIZE C/K LD PICKUPS

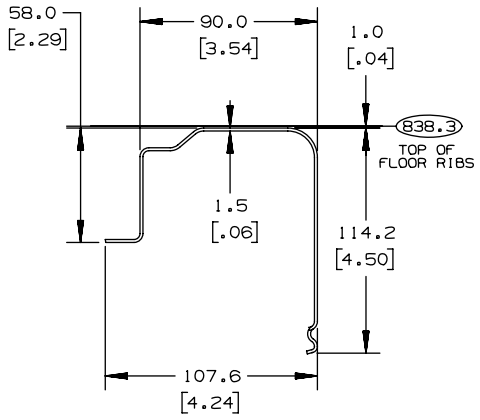
Cross Sills Location, 6' 6" Box – Pickup Box



SECTION E-E

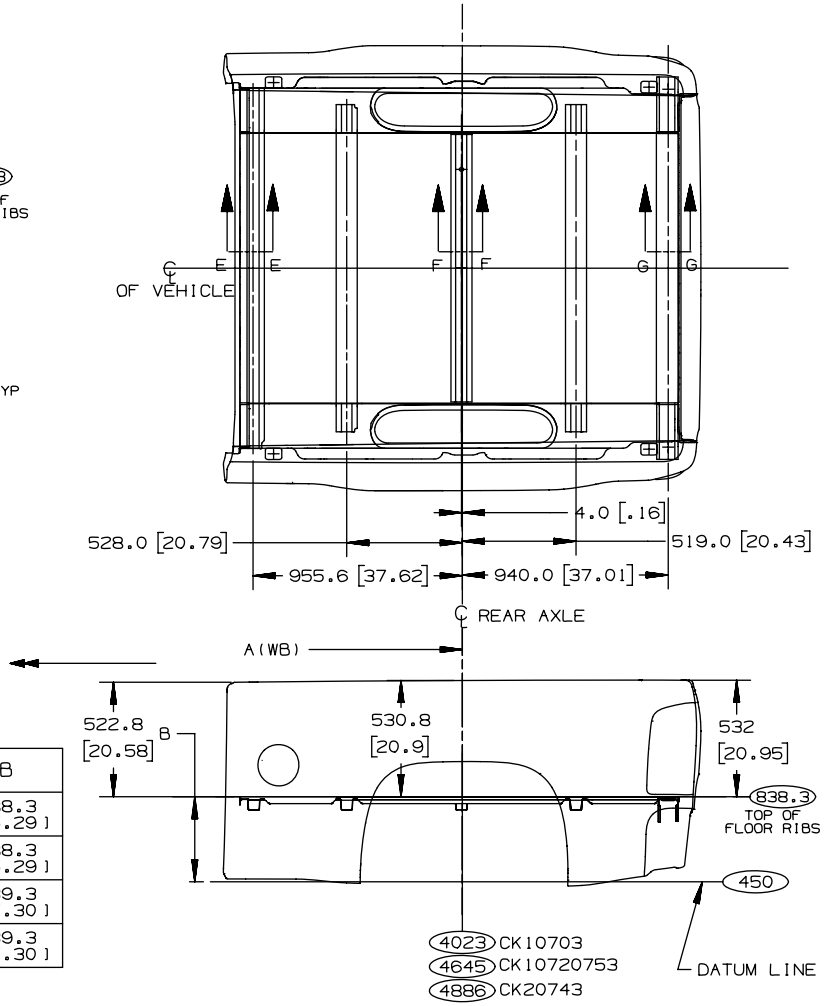


SECTION F-F
TYP 3 PLACES



SECTION G-G

MODEL	A (WB)	TOP OF FLOOR RIBS	B
CK10703	3023.0 [119.0]	838.3 [33.0]	388.3 [15.29]
CK10753	3645.0 [143.5]	838.3 [33.0]	388.3 [15.29]
CK20753	3645.0 [143.5]	889.3 [35.0]	439.3 [17.30]
CK20743	3886.0 [153.0]	889.3 [35.0]	439.3 [17.30]



GMT900 PLATFORM SILLS,BOX 6'6", CK10703/53,CK20743/53,2007/08

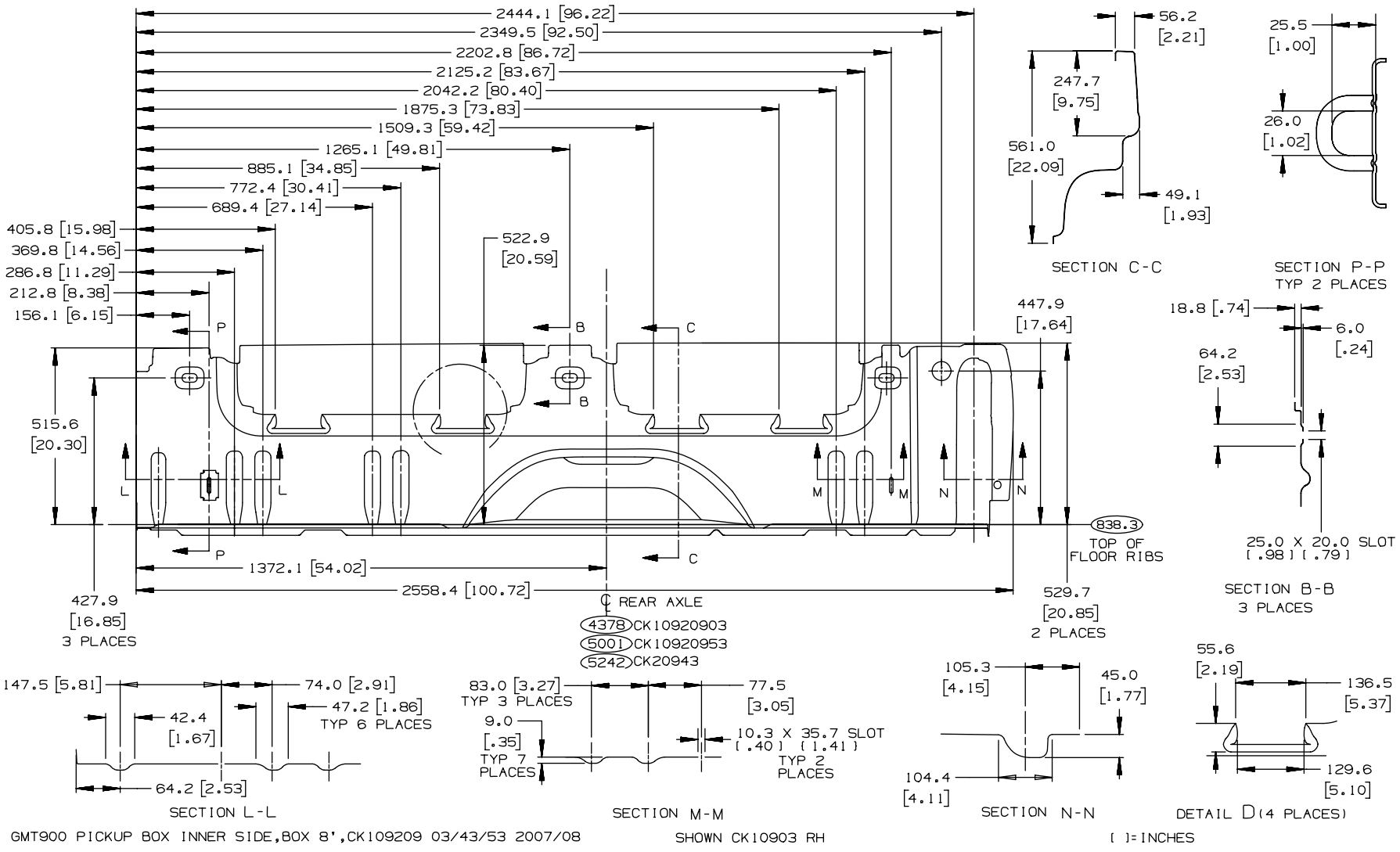
SHOWN CK10703

[ ]=INCHES

ANB86203.4

FULL SIZE C/K LD PICKUPS

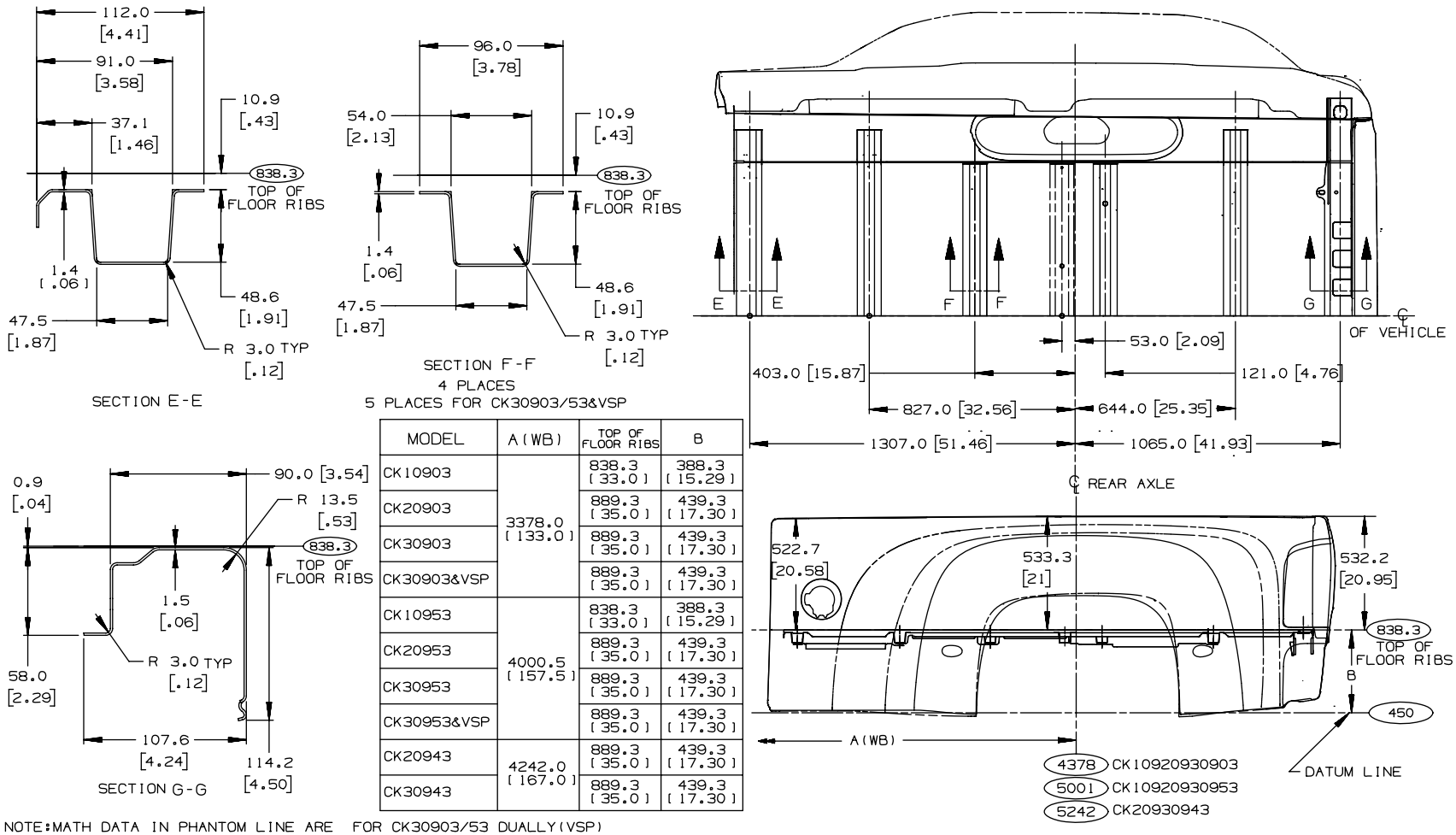
Inside Panel, 8' Box – Pickup Box



ANB86203.7

FULL SIZE C/K LD PICKUPS

Cross Sills Location, 8' Box – Pickup Box



MODEL	A(WB)	TOP OF FLOOR RIBS	B
CK10903	3378.0 [133.0]	838.3 [33.0]	388.3 [15.29]
CK20903		889.3 [35.0]	439.3 [17.30]
CK30903		889.3 [35.0]	439.3 [17.30]
CK30903&VSP		889.3 [35.0]	439.3 [17.30]
CK10953	4000.5 [157.5]	838.3 [33.0]	388.3 [15.29]
CK20953		889.3 [35.0]	439.3 [17.30]
CK30953		889.3 [35.0]	439.3 [17.30]
CK30953&VSP		889.3 [35.0]	439.3 [17.30]
CK20943	4242.0 [167.0]	889.3 [35.0]	439.3 [17.30]
CK30943		889.3 [35.0]	439.3 [17.30]

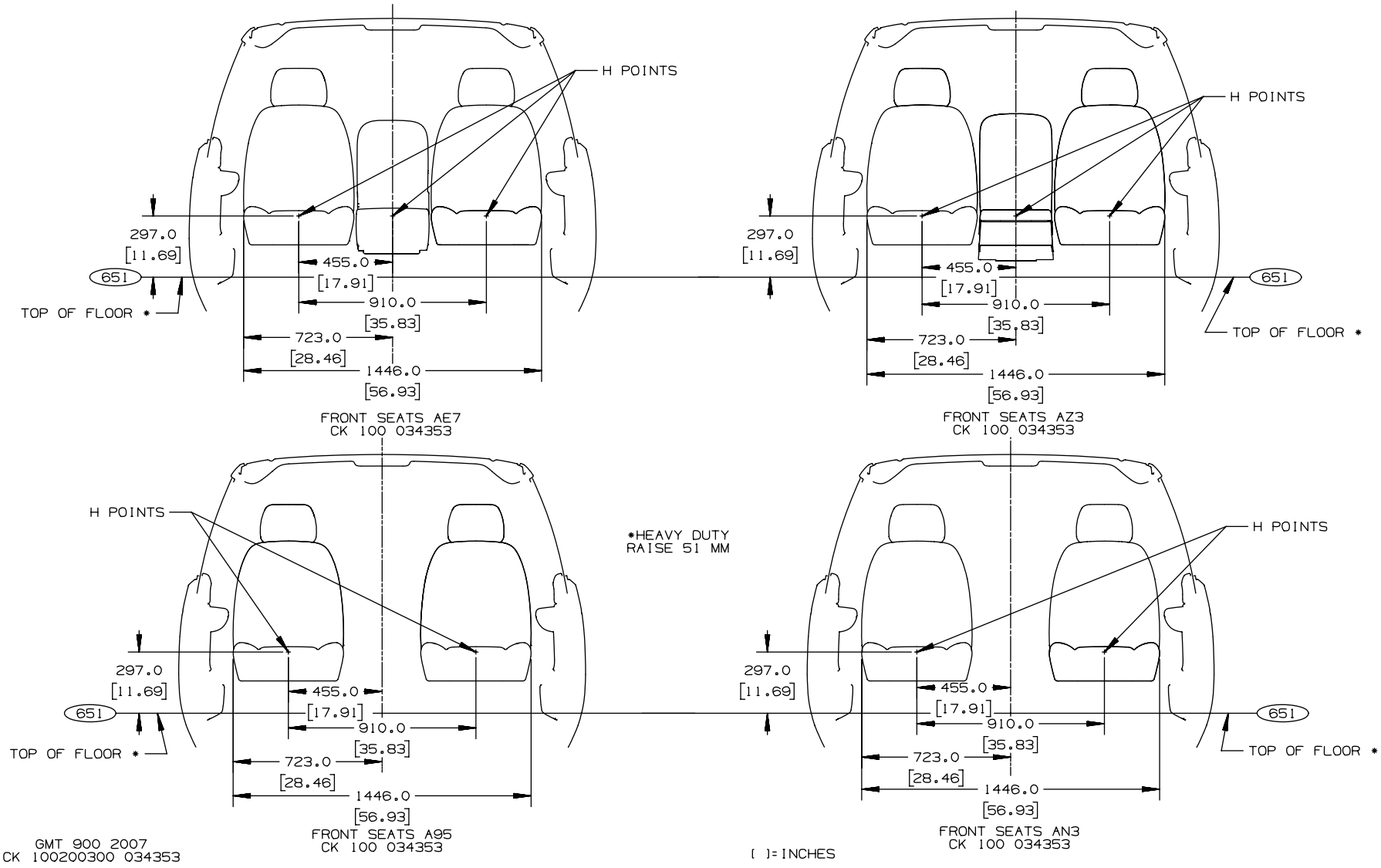
NOTE:MATH DATA IN PHANTOM LINE ARE FOR CK30903/53 DUALLY(VSP)
VSP=BOX DUAL REAR WHEELS

GMT900 PLATFORM SILLS,BOX 8',CK10920903/43/53,2007/08 SHOWN CK10903 [ ]=INCHES

ANB86203.8

FULL SIZE C/K LD PICKUPS

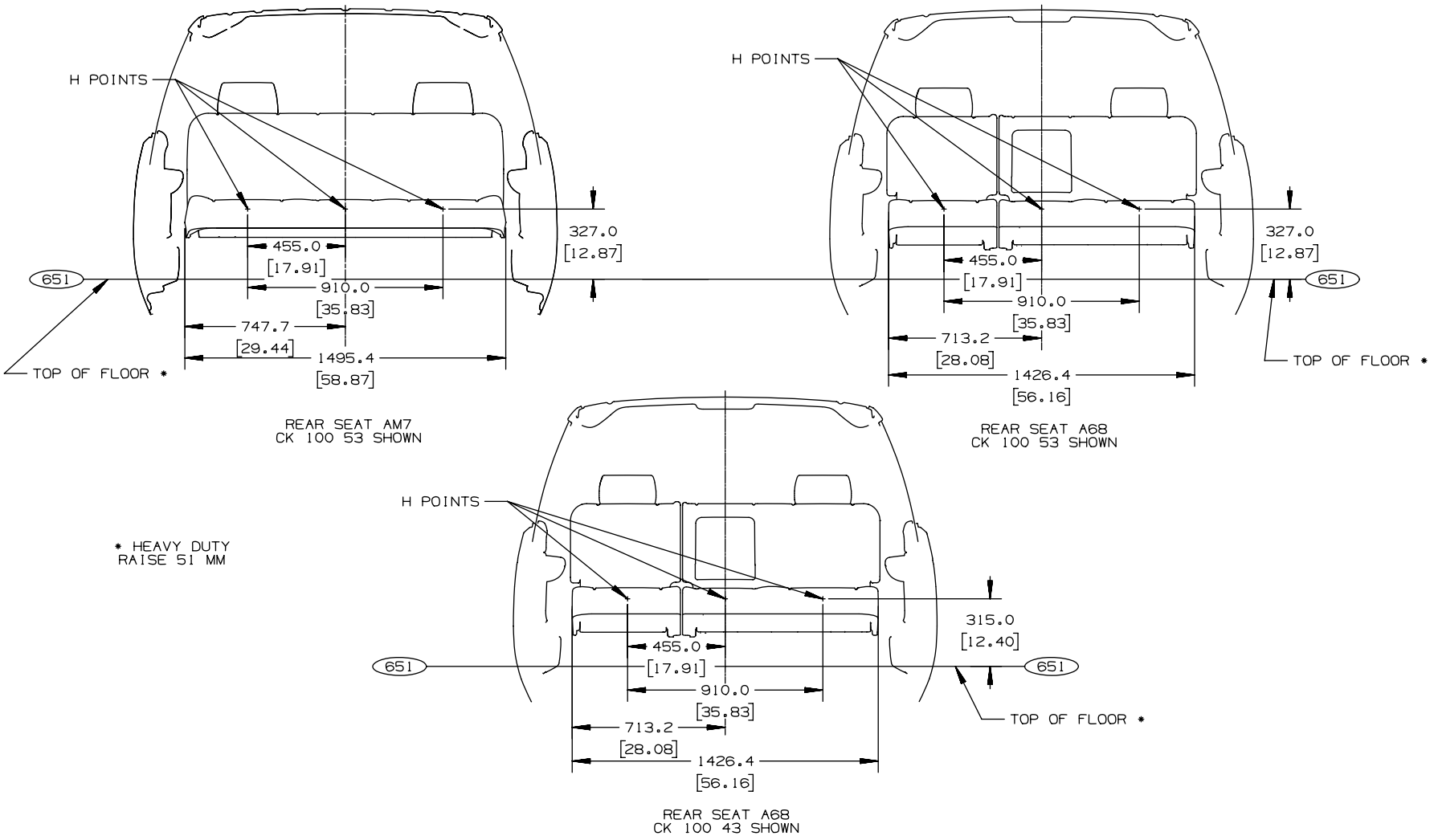
Seating Positions and H Points 1st Row Front View, Pickups – C/K 100/200/300 (03/53/43)



ANC32358.3

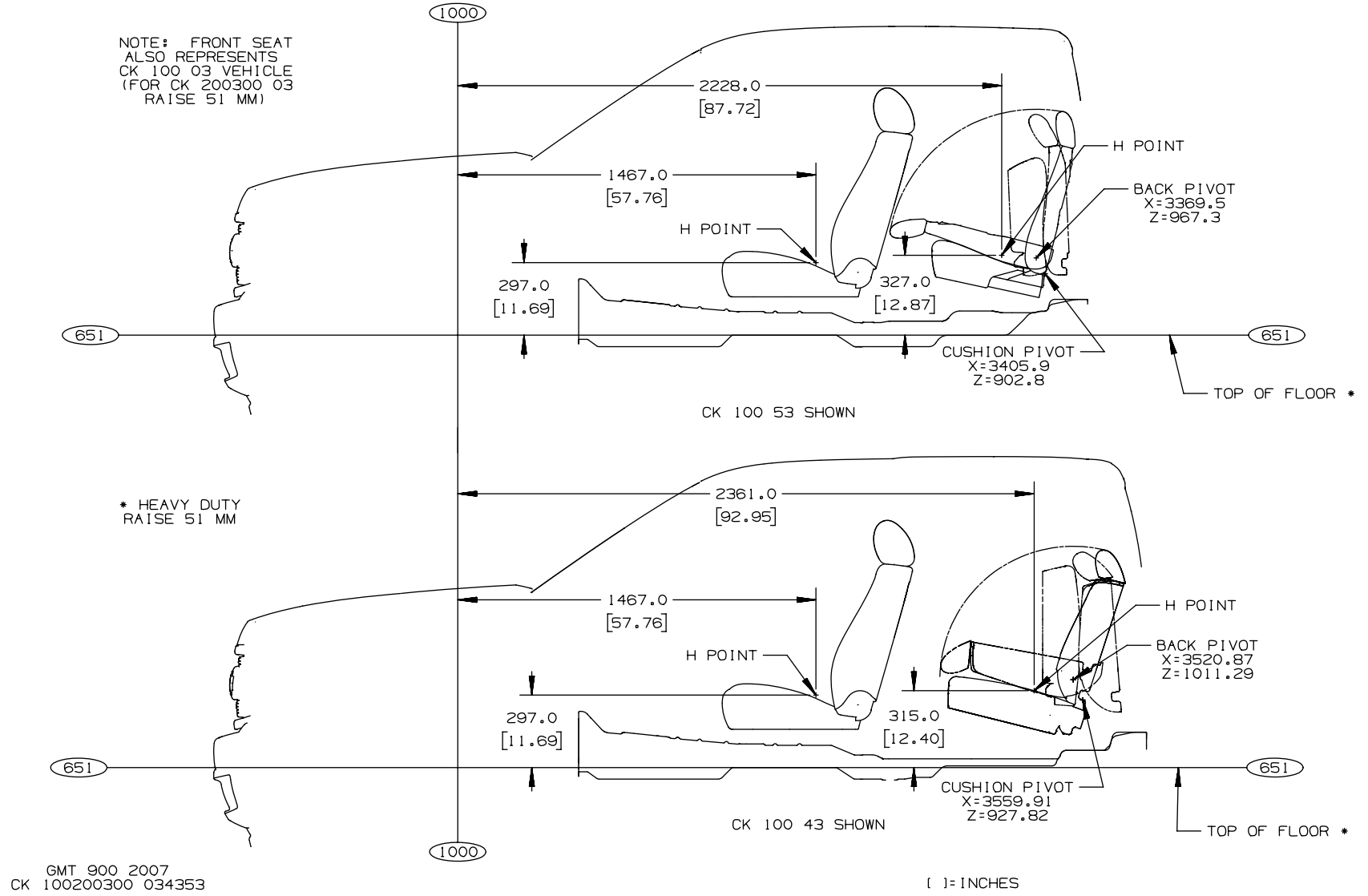
FULL SIZE C/K LD PICKUPS

Seating Positions and H Points 2nd Row Front View, Pickups – C/K 100/200/300 (03/53/43)



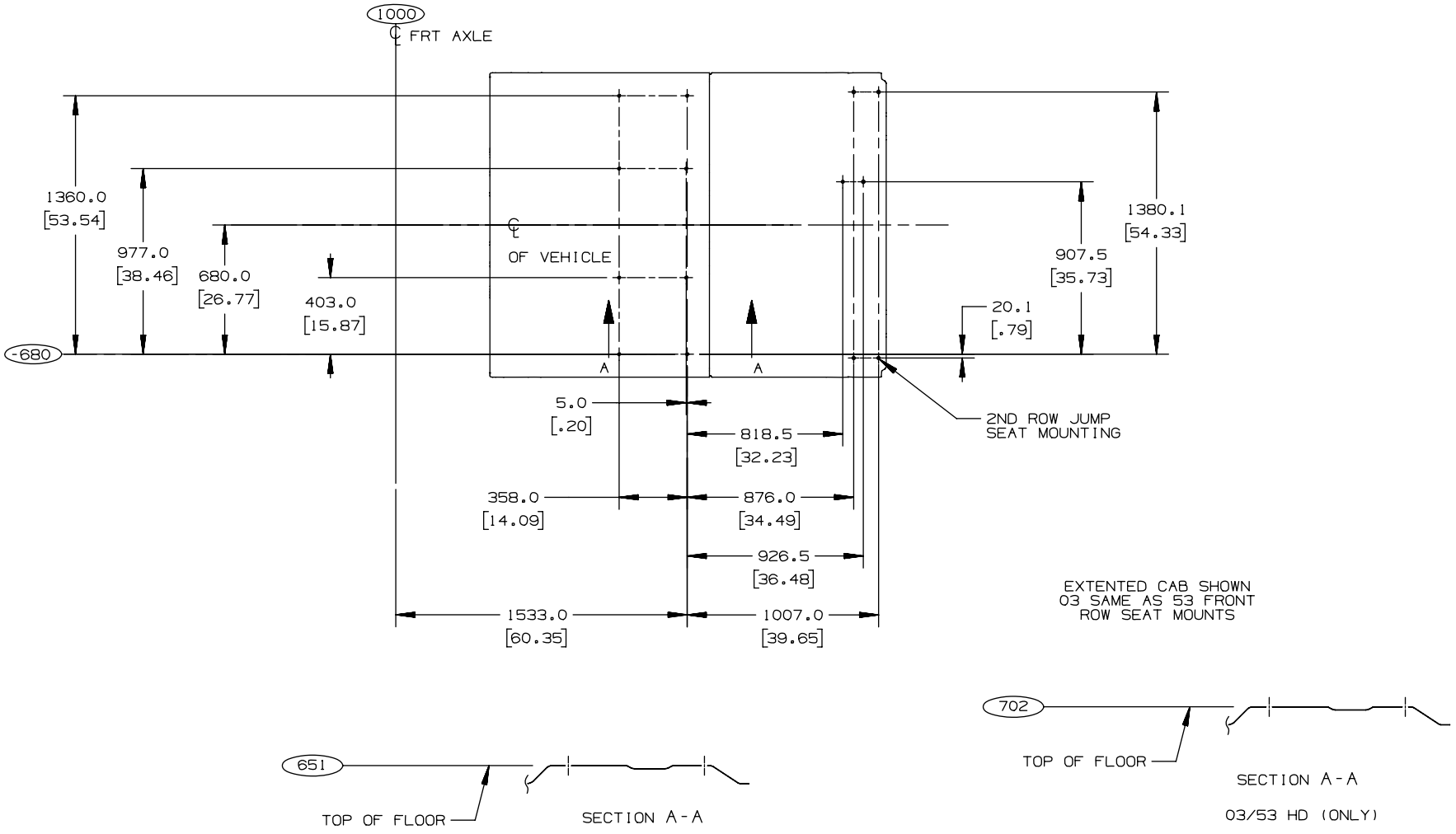
ANC32358.4

Seating Positions and H Points Side View, Pickups – C/K 100/200/300 (03/53/43)



ANC32358.5

C/K 100/200/300 (03/53) – Seat Mounting Holes Locations – Floor



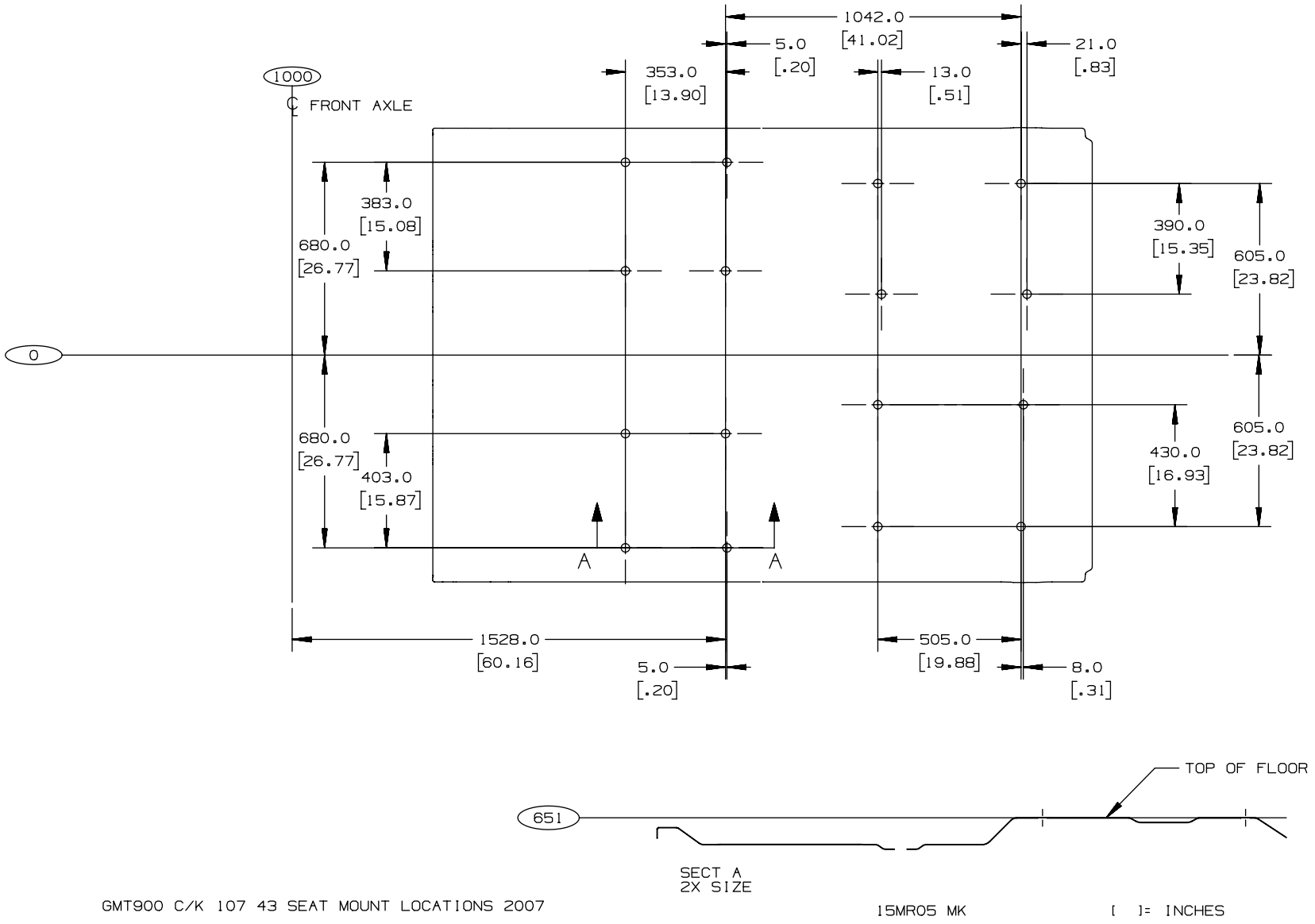
GMT900 C/K 100/200/300 03/53 SEAT MOUNT LOCATIONS 2008

[ ]=INCHES

ANB51264.3

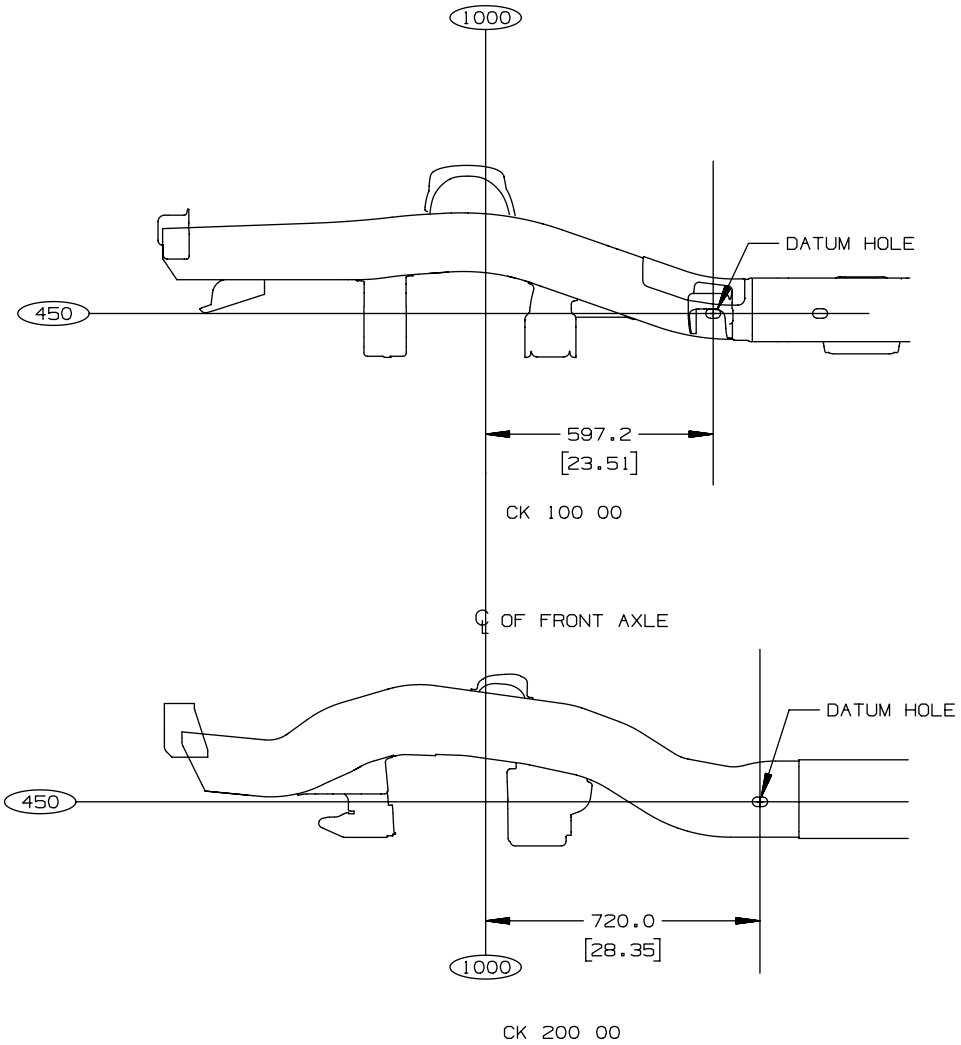
FULL SIZE C/K LD PICKUPS

C/K 10743 – Seat Mounting Holes Locations – Floor



ANB46371.3

C/K 100 (00) and C/K 200 (00) – Datum Hole Location

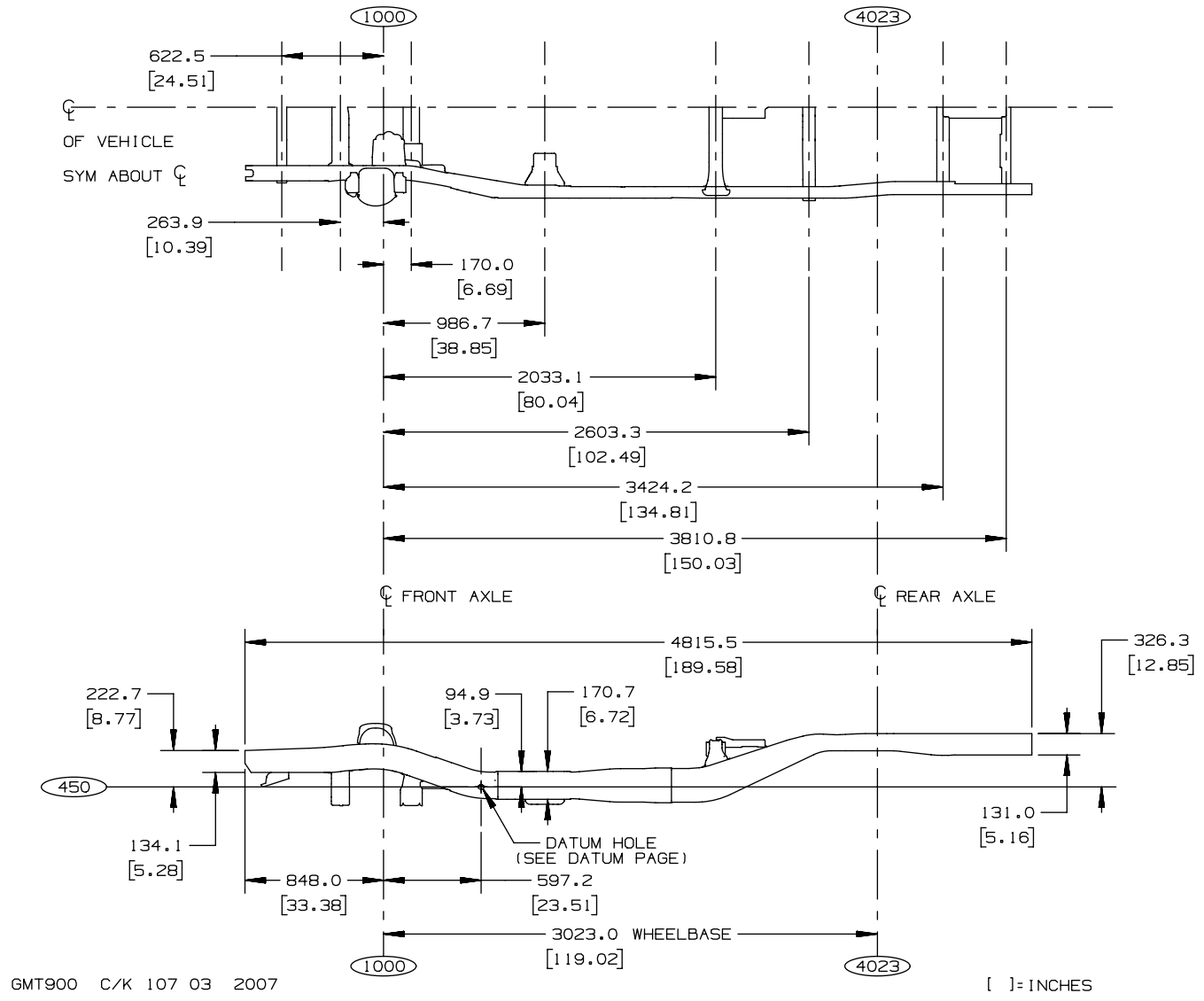


GMT 900 CK100200 00 FRAME DATUM LOCATIONS

[ ] = INCHES

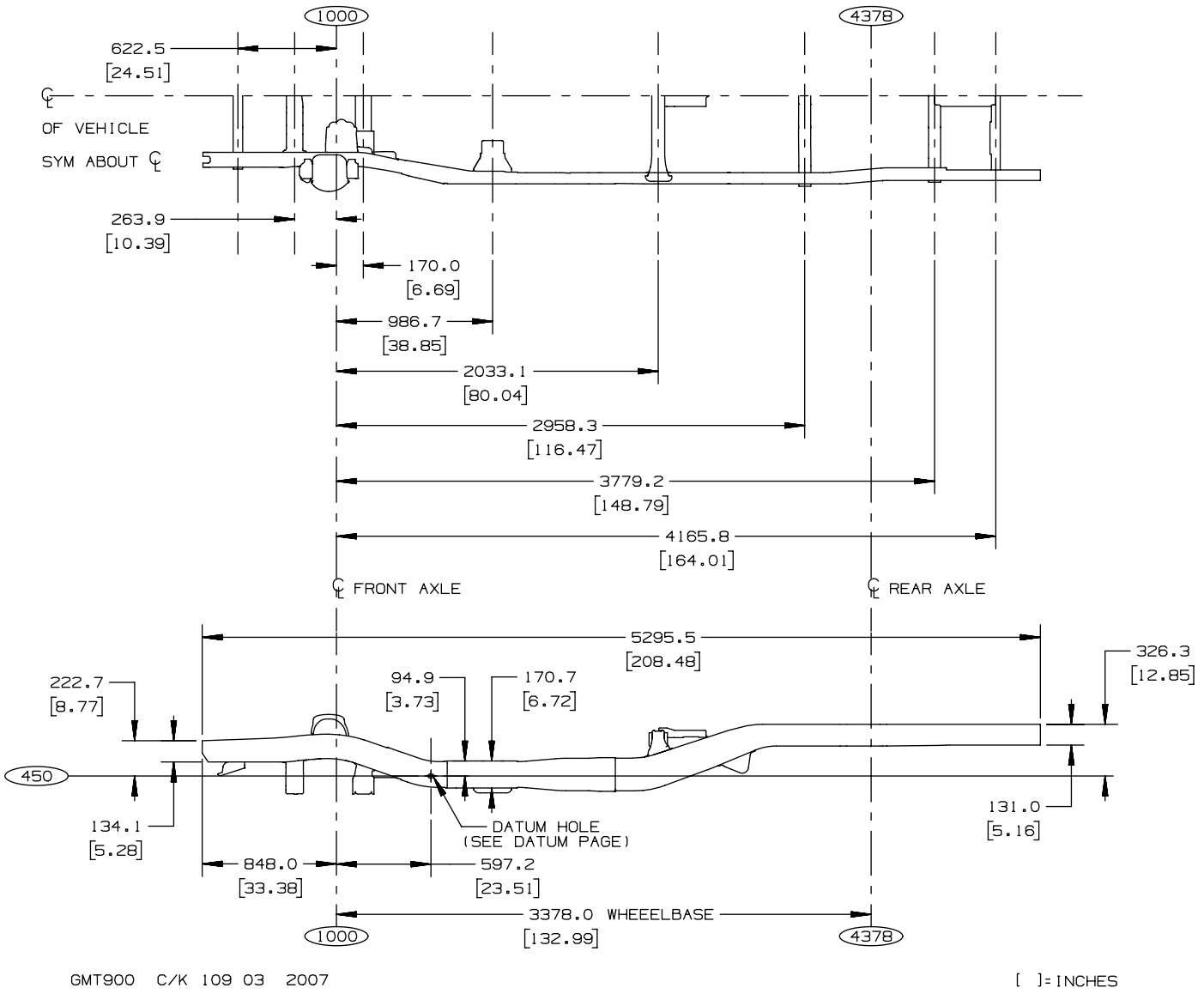
ANC30752.3

C/K 10703 – Frame Rail and Crossmember Locations



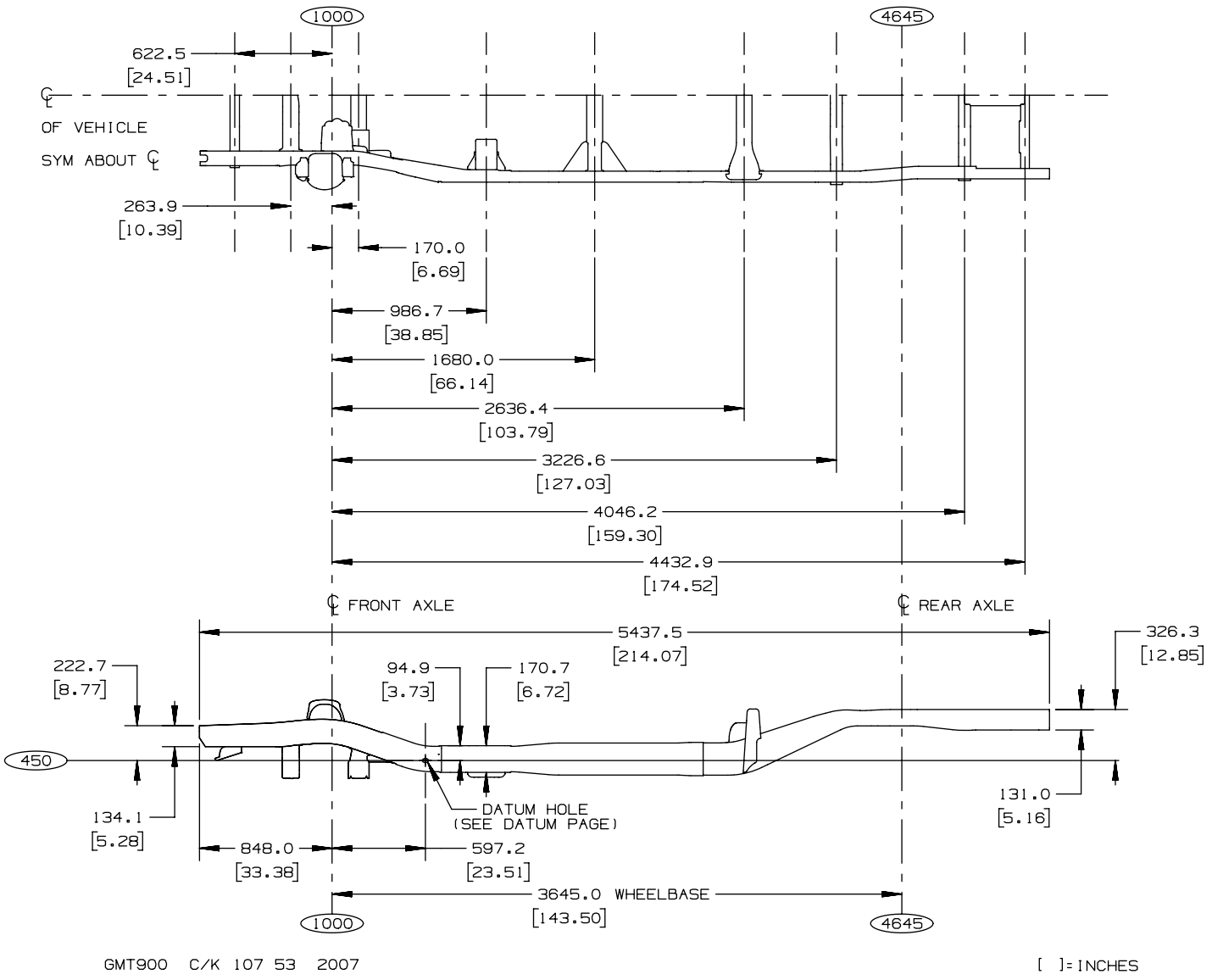
ANB34864.6

C/K 10903 – Frame Rail and Crossmember Locations



ANB34864.7

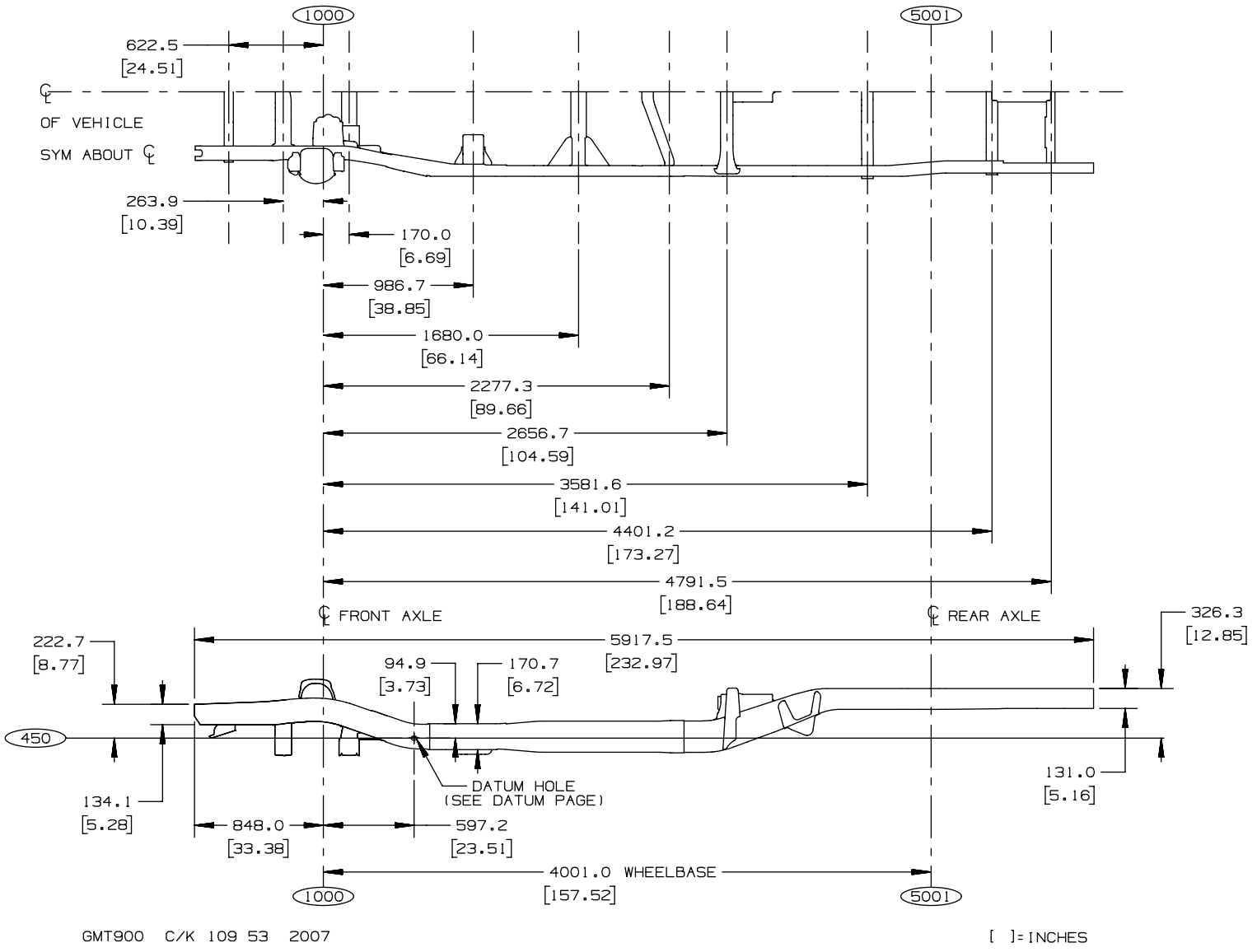
C/K 10753 – Frame Rail and Crossmember Locations



ANB34864.12

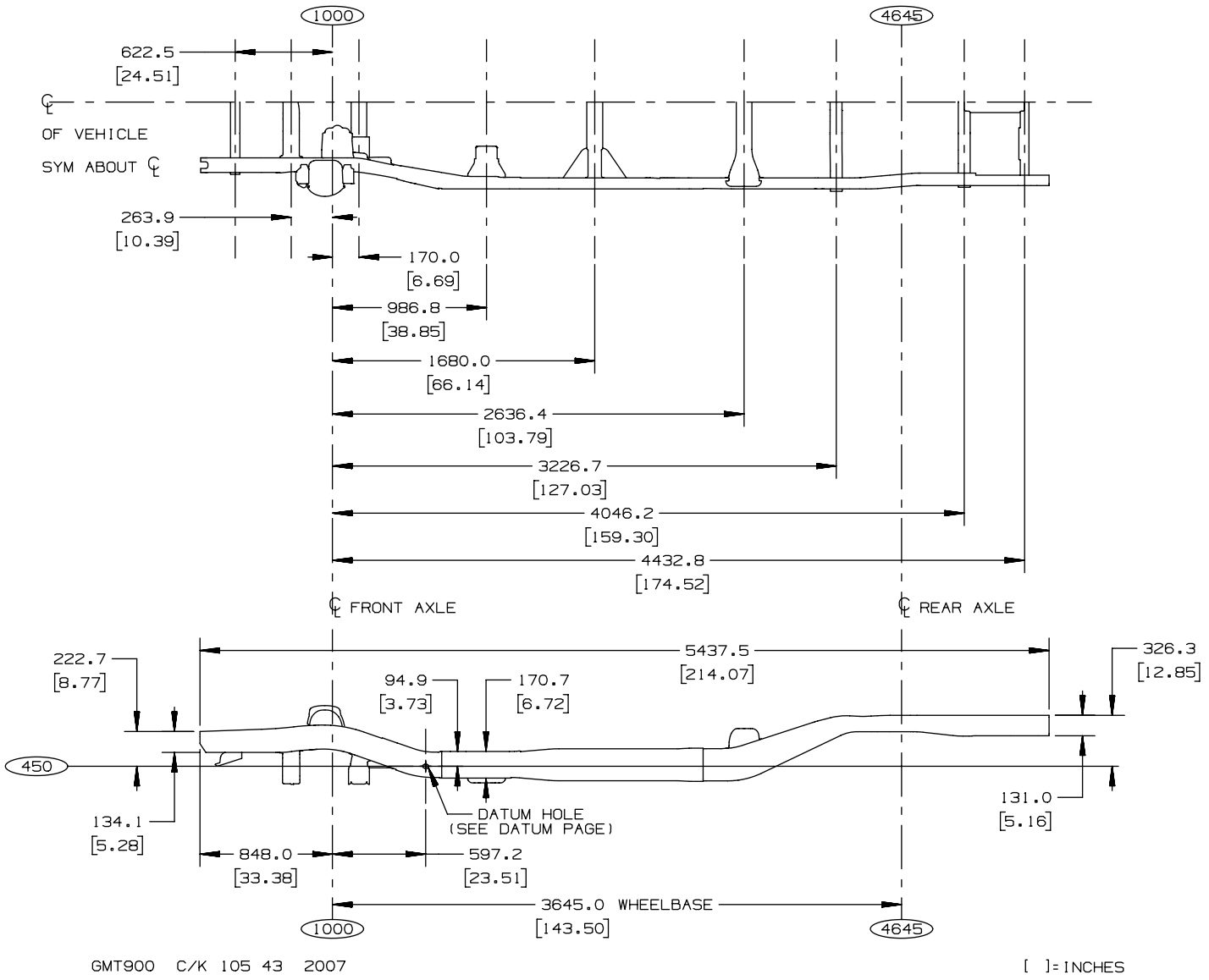
FULL SIZE C/K LD PICKUPS

C/K 10953 – Frame Rail and Crossmember Locations



ANB34864.13

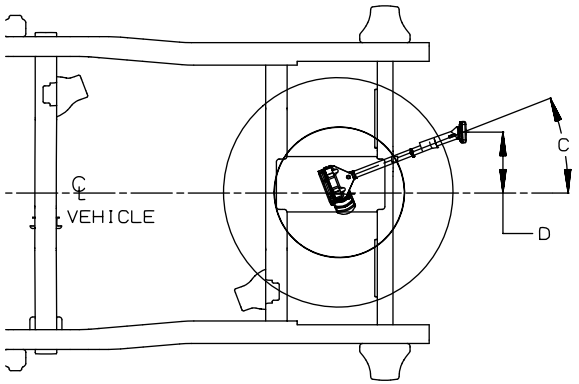
C/K 10543 – Frame Rail and Crossmember Locations



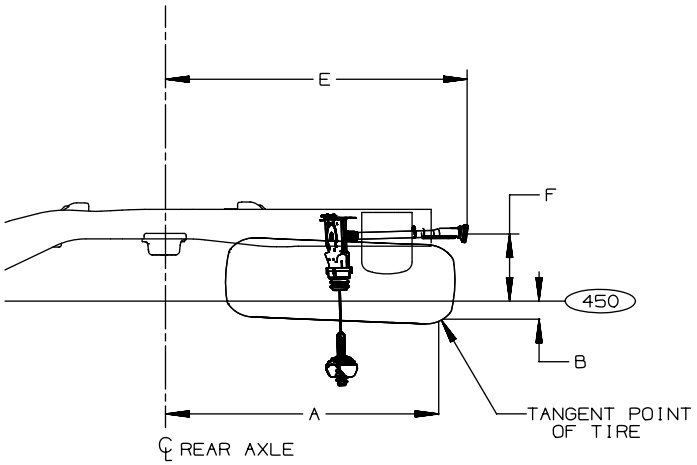
ANB34864.17

FULL SIZE C/K LD PICKUPS

C/K 1000 Series Pickups – Spare Tire Location



MODEL	TIRE	A	B	C	D	E	F
CK10703	P265/75R-17	923.0 [36.34]	81.0 [3.17]	21°	216.3 [8.50]	1072.3 [42.22]	240.0 [9.45]
CK10753	P265/70R-17	945.5 [37.22]	81.0 [3.17]	21°	216.3 [8.50]	990.5 [39.00]	240.0 [9.45]
CK10903	P265/70R-17	945.5 [37.22]	81.0 [3.17]	21°	216.3 [8.50]	1094.8 [43.10]	222.0 [8.74]
CK10953	P265/70R-17	923.0 [36.34]	81.0 [3.17]	16.5°	216.3 [8.50]	1197.0 [47.12]	222.0 [8.74]
CK10543	P265/70R-17	895.5 [35.25]	81.0 [3.17]	21°	203.2 [8.00]	1020.5 [40.18]	240.0 [9.45]
CK10553	P265/70R-17	631.5 [24.90]	81.0 [3.17]	21°	216.3 [8.50]	1072.3 [42.22]	222.0 [8.74]

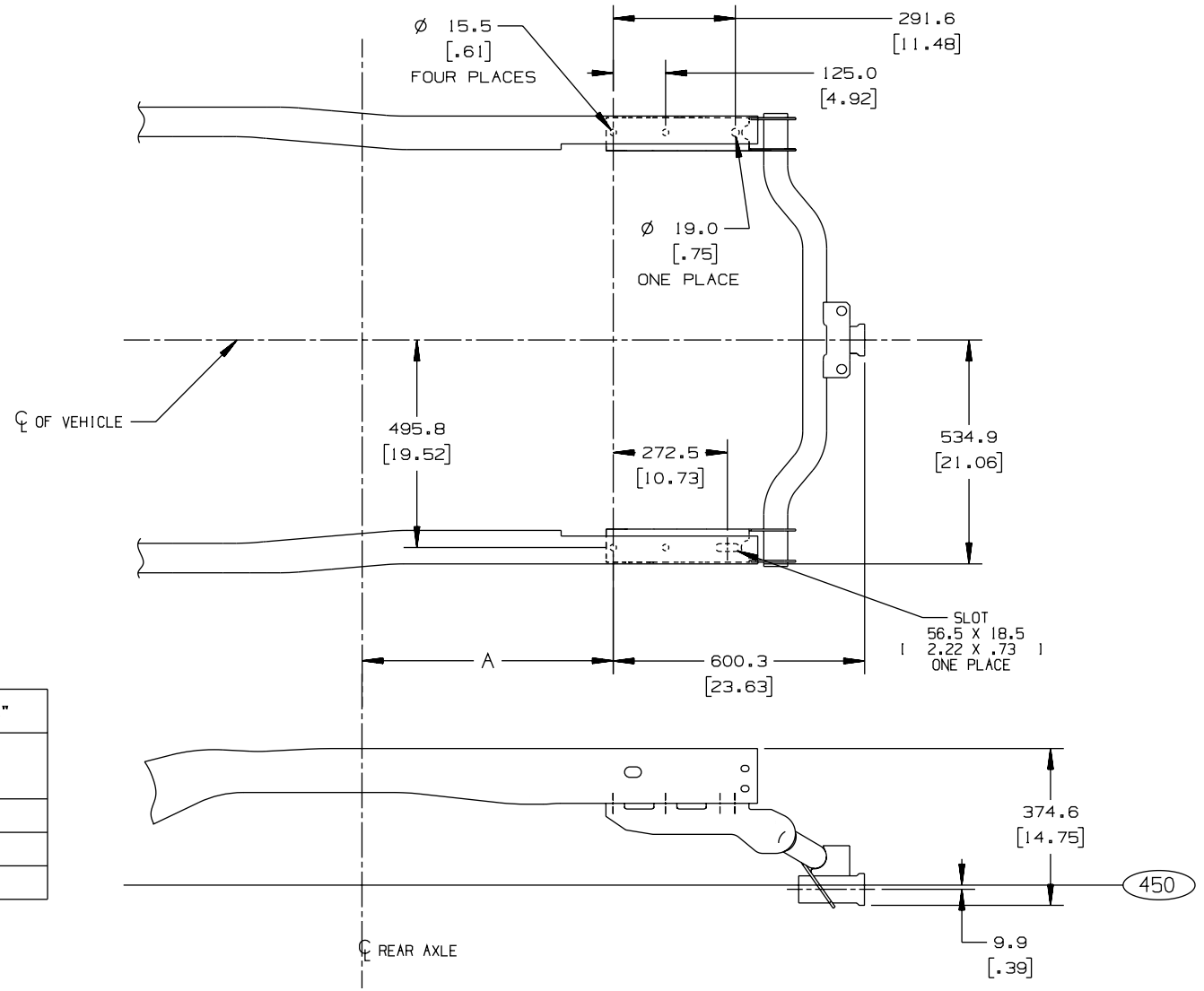


GMT900 2007 SPARE TIRE TRUCKS 1000 SERIES

[ ]= INCHES

ANC39360.4

Pickups C/K 100 (03/53/43) – Platform Hitch



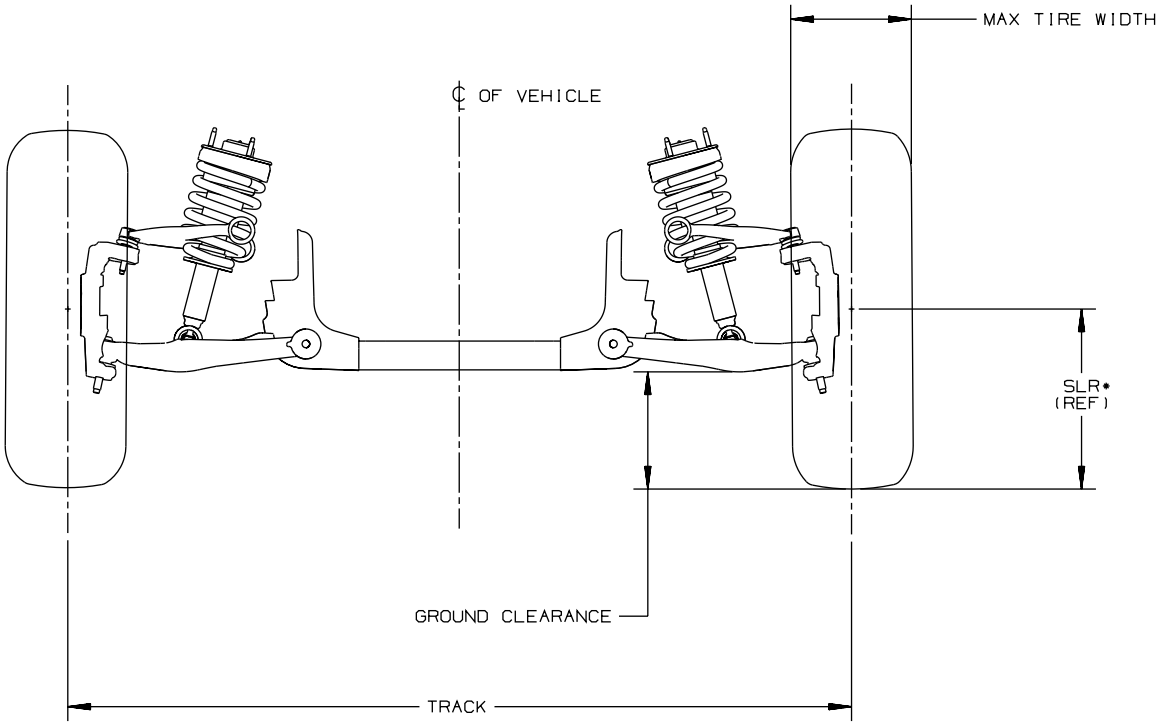
MODEL	℄ REAR AXLE	DIM "A"
C/K 105 43 C/K 107 53	4645	599.6
C/K 107 03	4023	599.8
C/K 109 03	4378	724.2
C/K 109 53	5001	723.9

GMT900 C/K 100 03/43/53 2008

[ ]: INCHES

ANB84248.3

Front Axle Tire Data Drawing – C/K 10000 Pickups



VYU = SNOW PLOW

Z83 = CHASSIS PACKAGE SOLID SMOOTH RIDE

Z85 = CHASSIS PACKAGE INCREASED CAPACITY

E63 = BODY EQUIPMENT FLEETSIDE PICKUP BOX

Z71 = CHASSIS PACKAGE OFF ROAD

ZW7 = CHASSIS PACKAGE PREMIUM SMOOTH RIDE

*MINIMUM GROUND CLEARANCE TO BE CALCULATED BY USING GROSS AXLE WEIGHT AND RECOMMENDED TIRE PRESURE

GMT900 UTILITIES 1000 SERIES/TRUCK 1000 SERIES FRONT AXLE/TIRE DATA (2007)

[ ]= INCHES

ANB46140.13

Front Axle Tire Data Chart – C/K 10000 Pickups

SERIES	OPT	SLR	TIRES	GVW RATING	REAR WHEEL	TRACK	WHEEL OFFSET	MAX TIRE WIDTH	GROUND CLEARANCE
CK10703	Z83/Z85/E63/Z71/Z60	370	P265/65R18	6400	SINGLE	1726.3	31.0	TBD	217.6
C10753	Z83/Z85/E63/Z71/Z60	351	P245/70R17	6800	SINGLE	1726.3	31.0	266.0	181.4
C10753	Z83/Z85/E63/Z71/Z60	368	P265/70R17	6800	SINGLE	1726.3	31.0	281.0	198.6
C10753	Z83/Z85/E63/Z71/Z60	370	P265/65R18	6800	SINGLE	1726.3	31.0	286.0	206.7
C10753	Z83/Z85/E63/Z71/Z60	368	P275/55R20	6800	SINGLE	1726.3	31.0	298.0	199.2
C10753	Z83/Z85/E63/Z71/Z60	359	LT245/70R17	7000	SINGLE	1726.3	31.0	266.0	195.7
C10753	Z83/Z85/E63/Z71/Z60	366	P265/70R17	7000	SINGLE	1726.3	31.0	281.0	202.7
C10753	Z83/Z85/E63/Z71/Z60	368	P275/55R20	7000	SINGLE	1726.3	31.0	298.0	205.3
K10753	Z83/Z85/E63/Z71/Z60	365	P265/70R17	7000	SINGLE	1726.3	31.0	281.0	207.6
K10753	Z83/Z85/E63/Z71/Z60	367	P265/65R18	7000	SINGLE	1726.3	31.0	286.0	189.9
K10753	Z83/Z85/E63/Z71/Z60	365	P275/55R20	7000	SINGLE	1726.3	31.0	298.0	208.0
K10753	Z83/Z85/E63/Z71/Z60	356	LT245/70R17	7200	SINGLE	1726.3	31.0	266.0	199.1
K10753	Z83/Z85/E63/Z71/Z60	363	P265/70R17	7200	SINGLE	1726.3	31.0	281.0	185.9
K10753	Z83/Z85/E63/Z71/Z60	365	P275/55R20	7200	SINGLE	1726.3	31.0	298.0	208.0
C10903	Z83/Z85/E63/Z71	353	P245/70R17	6400	SINGLE	1726.3	31.0	266.0	195.6
C10903	Z83/Z85/E63/Z71	370	P265/70R17	6400	SINGLE	1726.3	31.0	281.0	203.4
C10903	Z83/Z85/E63/Z71	370	P265/65R18	6400	SINGLE	1726.3	31.0	286.0	202.8
K10903	VYU/Z83/Z85/E63/Z71	347	P245/70R17	6800	SINGLE	1726.3	31.0	266.0	173.8
K10903	VYU/Z83/Z85/E63/Z71	370	P265/65R18	6800	SINGLE	1726.3	31.0	286.0	195.8
K10903	VYU/Z83/Z85/E63/Z71	359	LT24570R17	6800	SINGLE	1726.3	31.0	266.0	184.8
K10903	VYU/Z83/Z85/E53Z71	365	P265/70R17	6800	SINGLE	1726.3	31.0	281.0	191.1
C10953	Z83/Z85/E63/Z71	350	P245/70R17	6900	SINGLE	1726.3	31.0	266.0	186.2
C10953	Z83/Z85/E63/Z71	369	P265/65R18	6900	SINGLE	1726.3	31.0	286.0	204.7
C10953	Z83/Z85/E63/Z71	367	P265/70R17	6900	SINGLE	1726.3	31.0	291.0	202.4
K10953	Z83/Z85/E63/Z71	348	P245/70R17	7000	SINGLE	1726.3	31.0	266.0	194.0
K10953	Z83/Z85/E63/Z71	365	P265/70R17	7000	SINGLE	1726.3	31.0	291.0	211.2
K10953	Z83/Z85/E63/Z71	367	P265/65R18	7000	SINGLE	1726.3	31.0	286.0	212.6

GMT900 TRUCKS FRONT AXLE/TIRE DATA 1000 SERIES (2007)

METRIC CONVERSION TO INCHES
MM / 25.4 = INCHES

ANB46140.17

Front Axle Tire Data Chart – C/K 10000 Pickups

SERIES	OPT	SLR	TIRES	GVW RATING	REAR WHEEL	TRACK	WHEEL OFFSET	MAX TIRE WIDTH	GROUND CLEARANCE
C10543	Z71/783/Z85/E63	346	LT245/70R17	6800	SINGLE	1726.3	31.0	266.0	183.0
C10543	Z71/783/Z85/E63	346	P245/70R17	6800	SINGLE	1726.3	31.0	266.0	183.0
C10543	Z71/783/Z85/E63	370	P265/65R18	6800	SINGLE	1726.3	31.0	286.0	206.7
C10543	Z71/783/Z85/E63	359	LT245/70R17	6800	SINGLE	1726.3	31.0	266.0	195.7
C10543	Z71/783/Z85/E63	368	P265/70R17	6800	SINGLE	1726.3	31.0	281.0	203.8
C10543	Z71/783/Z85/E63	368	P275/55R20	6800	SINGLE	1726.3	31.0	298.0	205.0
K10543	Z71/783/Z85/E63	365	P275/55R20	7000	SINGLE	1726.3	31.0	298.0	211.4
K10543	Z71/783/Z85/E63	367	P265/65R18	7000	SINGLE	1726.3	31.0	286.0	212.7
C10543	Z71/783/Z85/E63	368	P265/65R18	7100	SINGLE	1726.3	31.0	286.0	220.0
K10543	Z71/783/Z85/E63	365	P265/70R17	7000	SINGLE	1726.3	31.0	281.0	204.0
K10543	Z71/783/Z85/E63	348	LT245/70R17	7000	SINGLE	1726.3	31.0	266.0	193.6
K10543	Z71/783/Z85/E63	348	P245/70R17	7000	SINGLE	1726.3	31.0	266.0	193.6
K10543	Z71/783/Z85/E63	356	LT245/70R17	7300	SINGLE	1726.3	31.0	266.0	202.5
K10543	Z71/783/Z85/E63	365	P275/55R20	7300	SINGLE	1726.3	31.0	298.0	211.4
K10543	Z71/783/Z85/E63	363	P265/70R17	7300	SINGLE	1726.3	31.0	281.0	208.7

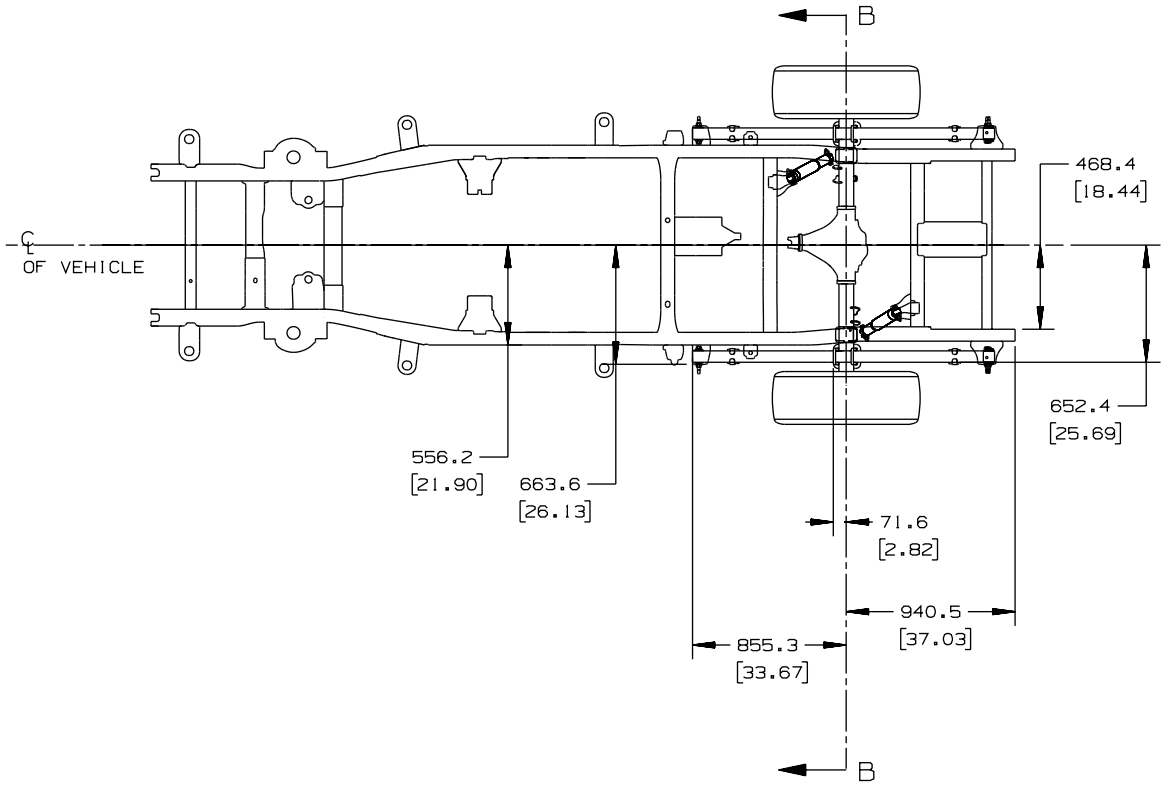
GMT900 TRUCKS FRONT AXLE/TIRE DATA 1000 SERIES (2007)

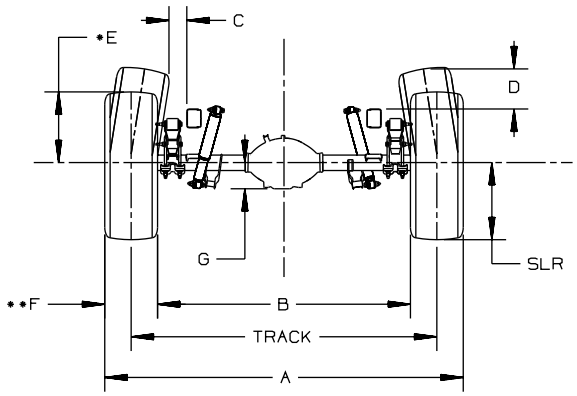
METRIC CONVERSION TO INCHES
MM / 25.4 = INCHES

ANB46140.18

FULL SIZE C/K LD PICKUPS

Rear Axle Tire Data Drawing – C/K 10000 Pickups





SECTION B-B
ROTATED 90

A = TRACK + F
B = TRACK - F

* MAX GROWN TIRE RADIUS ON NARROWEST RIM
** MAX GROWN TIRE WIDTH ON WIDEST RIM
TIRE CHAINS NOT INCLUDED

RING GEAR	G
[8.6] DIA	139.0 [5.47]
[9.5] DIA	160.0 [6.30]

VYU = SNOW PLOW
Z83 = CHASSIS PACKAGE SOLID SMOOTH RIDE
Z85 = CHASSIS PACKAGE INCREASED CAPACITY
E63 = BODY EQUIPMENT FLEETSIDE PICKUP BOX
Z71 = CHASSIS PACKAGE OFF ROAD

GMT900 TRUCKS REAR AXLE/TIRE DATA 1000 SERIES(2007)

[ ]= INCHES

ANB46140.5

Rear Axle Tire Data Chart – C/K 10000 Pickups

SERIES	OPT	SLR	TIRES	GVW RATING	REAR WHEEL	TRACK	WHEEL OFFSET	-A-	-B-	-C-	-D-	-E-	-F-
CK10703	Z83/Z85/E63	369	P265/65R18	6400	SINGLE	1701.8	31.0	1986.9	1414.9	119.9	234.9	408.5	286.0
CK10703	Z83/Z85/E63	367	P265/70R17	6400	SINGLE	1701.8	31.0	1980.8	1418.8	123.7	171.2	410.0	281.0
CK10703	Z83/Z85/E63	345	P245/70R17	6400	SINGLE	1701.8	31.0	1967.9	1435.9	130.3	228.9	393.9	266.0
CK10703	Z83/Z85/E63	367	P275/55R20	6400	SINGLE	1701.8	31.0	1999.0	1403.0	112.3	244.3	410.0	298.0
CK10703	VYU/Z83/Z85/E63	345	LT245/70R17	6400	SINGLE	1701.8	31.0	1967.9	1435.9	130.6	229.7	393.9	266.0
C10753	Z83/Z85/E63/Z71/Z60	345	P245/70R17	6400	SINGLE	1701.8	31.0	1967.9	1435.9	129.9	228.9	393.9	266.0
C10753	Z83/Z85/E63/Z71/Z60	367	P265/70R17	6400	SINGLE	1701.8	31.0	1980.8	1418.8	122.1	236.7	410.0	281.0
C10753	Z83/Z85/E63/Z71/Z60	367	P265/65R18	6800	SINGLE	1701.8	31.0	1986.9	1414.9	118.8	241.3	408.5	286.0
C10753	Z83/Z85/E63/Z71/Z60	348	P245/70R17	6800	SINGLE	1701.8	31.0	1967.9	1435.9	129.9	228.9	393.9	266.0
C10753	Z83/Z85/E63/Z71/Z60	365	P265/70R17	6800	SINGLE	1701.8	31.0	1982.8	1420.8	122.1	236.7	380.0	281.0
C10753	Z83/Z85/E63/Z71/Z60	365	P275/55R20	6800	SINGLE	1701.8	31.0	1999.0	1403.0	111.9	244.3	410.0	298.0
C10753	Z83/Z85/E63/Z71/Z60	361	P265/70R17	7000	SINGLE	1701.8	31.0	1980.8	1418.8	122.1	236.7	410.0	281.0
C10753	Z83/Z85/E63/Z71/Z60	355	LT245/70R17	7000	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	396.9	266.0
C10753	Z83/Z85/E63/Z71/Z60	365	P275/55R20	7000	SINGLE	1701.8	31.0	1999.0	1403.0	111.9	244.3	410.0	298.0
K10753	Z83/Z85/E63/Z71/Z60	355	P245/70R17	7000	SINGLE	1701.8	31.0	1967.9	1435.9	129.9	228.9	393.9	266.0
K10753	Z83/Z85/E63/Z71/Z60	367	P265/65R18	7000	SINGLE	1701.8	31.0	1986.9	1414.9	118.8	241.3	408.5	286.0
K10753	Z83/Z85/E63/Z71/Z60	365	P265/70R17	7000	SINGLE	1701.8	31.0	1982.8	1420.8	122.1	236.7	380.0	281.0
K10753	Z83/Z85/E63/Z71/Z60	365	P275/55R20	7000	SINGLE	1701.8	31.0	1999.0	1403.0	111.9	244.3	410.0	298.0
K10753	Z83/Z85/E63/Z71/Z60	361	P265/70R17	7200	SINGLE	1701.8	31.0	1980.8	1418.8	122.1	236.7	410.0	281.0
K10753	Z83/Z85/E63/Z71/Z60	355	LT245/70R17	7200	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
K10753	Z83/Z85/E63/Z71/Z60	363	P275/55R20	7200	SINGLE	1701.8	31.0	1999.0	1403.0	111.9	244.3	410.0	298.0
C10903	Z85/Z83/Z71/E63	345	LT245/70R17	6400	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
C10903	Z85/Z83/Z71/E63	369	P265/65R18	6400	SINGLE	1701.8	31.0	1980.8	1418.8	118.8	241.3	410.0	281.0
C10903	Z85/Z83/Z71/E63	349	P245/70R17	6400	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
C10903	Z85/Z83/Z71/E63	367	P265/70R17	6400	SINGLE	1701.8	31.0	1980.8	1418.8	119.5	234.9	410.0	281.0
K10903	Z85/Z83/Z71/E63/VYU	345	P245/70R17	6400	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
K10903	Z85/Z83/Z71/E63/VYU	367	P265/70R17	6400	SINGLE	1701.8	31.0	1980.8	1418.8	119.5	234.9	410.0	281.0
K10903	Z85/Z83/Z71/E63/VYU	345	LT245/70R17	6400	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
K10903	Z85/Z83/Z71/E63/VYU	367	P265/65R18	6800	SINGLE	1701.8	31.0	1986.9	1414.9	122.1	236.8	408.5	286.0
K10903	Z85/Z83/Z71/E63/VYU	348	LT245/70R17	6800	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
K10903	Z85/Z83/Z71/E63/VYU	348	P245/70R17	6800	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
K10903	Z85/Z83/Z71/E63/VYU	365	P265/70R17	6800	SINGLE	1701.8	31.0	1980.8	1418.8	119.5	234.9	410.0	281.0

GMT900 TRUCKS REAR AXLE/TIRE DATA 1000 SERIES(2007)

METRIC CONVERSION TO INCHES
MM / 25.4 = INCHES

ANB46140.6

Rear Axle Tire Data Chart – C/K 10000 Pickups

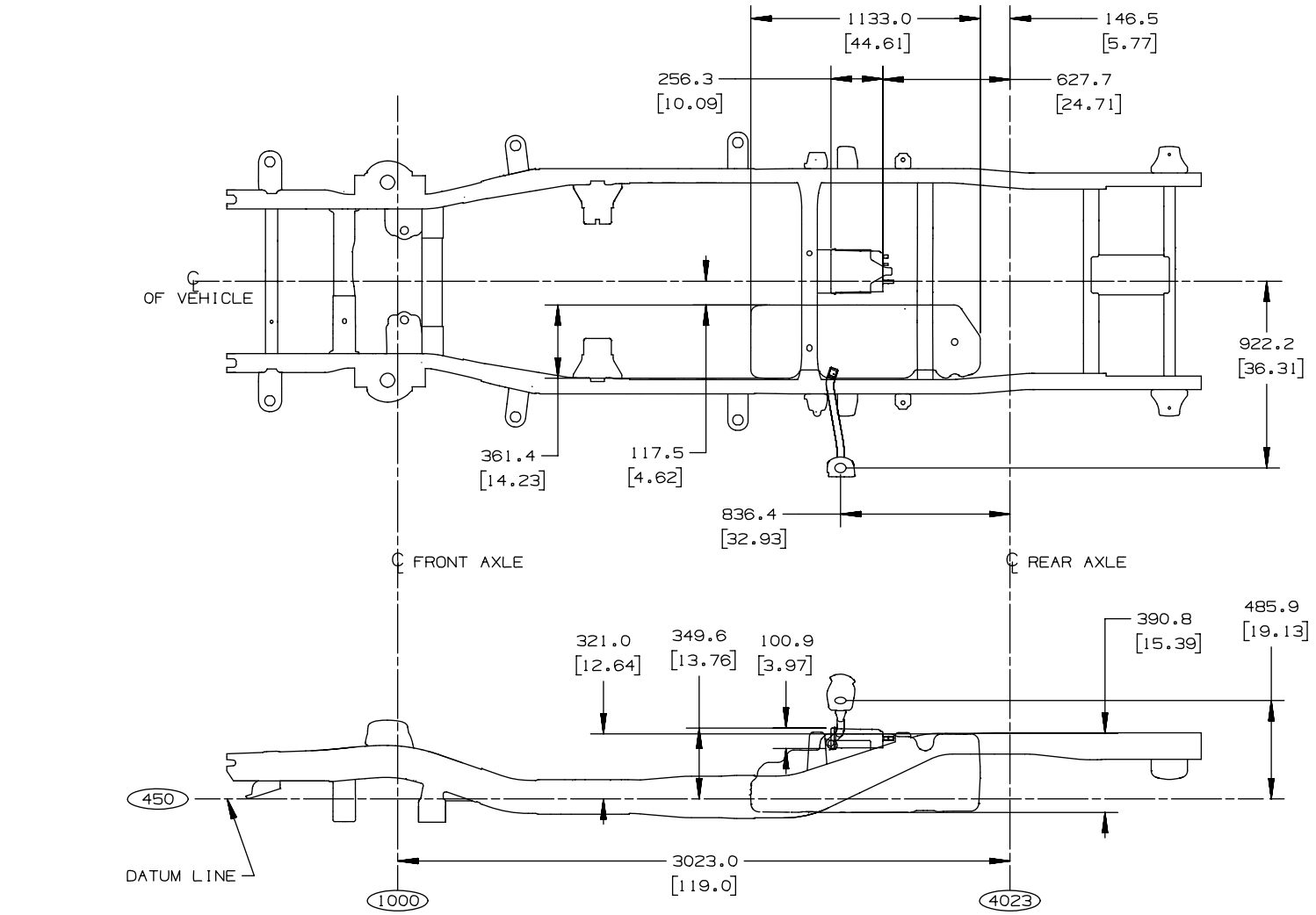
SERIES	OPT	SLR	TIRES	GVW RATING	REAR WHEEL	TRACK	WHEEL OFFSET	-A-	-B-	-C-	-D-	-E-	-F-
C10953	Z83/Z85/E63/Z71	367	P265/65R18	6900	SINGLE	1701.8	31.0	1986.9	1414.9	118.8	241.3	408.5	286.0
C10953	Z83/Z85/E63/Z71	348	P245/70R17	6900	SINGLE	1701.8	31.0	1967.9	1435.9	129.9	228.9	393.9	266.0
C10953	Z83/Z85/E63/Z71	365	P265/70R17	6900	SINGLE	1701.8	31.0	1980.8	1418.8	122.2	236.8	410.0	281.0
K10953	Z83/Z85/E63/Z71	367	P265/65R18	7000	SINGLE	1701.8	31.0	1986.9	1414.9	118.8	241.3	408.5	286.0
K10953	Z83/Z85/E63/Z71	355	P245/70R17	7000	SINGLE	1701.8	31.0	1967.9	1435.9	129.9	228.9	393.9	266.0
K10953	Z83/Z85/E63/Z71	365	P265/70R17	7000	SINGLE	1701.8	31.0	1980.8	1418.8	122.2	236.8	410.0	281.0
C10543	Z83/Z85/E63/Z71/Z60	367	P265/65R18	6800	SINGLE	1701.8	31.0	1986.9	1414.9	118.8	241.3	408.5	286.0
C10543	Z83/Z85/E63/Z71/Z60	348	LT245/70R17	6800	SINGLE	1701.8	31.0	1967.9	1435.9	13.02	229.7	393.9	266.0
C10543	Z83/Z85/E63/Z71/Z60	348	P245/70R17	6800	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
C10543	Z83/Z85/E63/Z71/Z60	365	P265/70R17	6800	SINGLE	1701.8	31.0	1980.8	1418.8	122.2	236.8	410.0	281.0
C10543	Z83/Z85/E63/Z71/Z60	365	P275/55R20	6800	SINGLE	1701.8	31.0	1999.0	1403.0	111.9	244.3	410.0	298.0
K10543	Z83/Z85/E63/Z71/Z60	355	LT245/70R17	7000	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
K10543	Z83/Z85/E63/Z71/Z60	367	P265/65R18	7000	SINGLE	1701.8	31.0	1986.9	1414.9	118.8	241.3	408.5	286.0
K10543	Z83/Z85/E63/Z71/Z60	365	P275/55R20	7000	SINGLE	1701.8	31.0	1999.0	1403.0	111.9	244.3	410.0	298.0
C10543	Z83/Z85/E63/Z71/Z60	364	P265/70R17	7100	SINGLE	1701.8	31.0	1980.8	1418.8	122.2	236.8	410.0	281.0
C10543	Z83/Z85/E63/Z71/Z60	363	P265/65R18	7100	SINGLE	1701.8	31.0	1986.9	1414.9	118.8	241.3	408.5	286.0
K10543	Z83/Z85/E63/Z71/Z60	365	P265/70R17	7000	SINGLE	1701.8	31.0	1980.8	1418.8	122.2	236.8	410.0	281.0
K10543	Z83/Z85/E63/Z71/Z60	355	LT245/70R17	7000	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	299.7	393.9	266.0
K10543	Z83/Z85/E63/Z71/Z60	355	P245/70R17	7000	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
K10543	Z83/Z85/E63/Z71/Z60	355	LT245/70R17	7300	SINGLE	1701.8	31.0	1967.9	1435.9	130.2	229.7	393.9	266.0
K10543	Z83/Z85/E63/Z71/Z60	361	P265/70R17	7300	SINGLE	1701.8	31.0	1980.8	1418.8	122.2	236.8	410.0	281.0
K10543	Z83/Z85/E63/Z71/Z60	363	P275/55R20	7300	SINGLE	1701.9	31.0	1999.0	1403.0	111.9	244.3	410.0	298.0

GMT900 TRUCKS REAR AXLE/TIRE DATA 1000 SERIES(2007)

METRIC CONVERSION TO INCHES
MM / 25.4 = INCHES

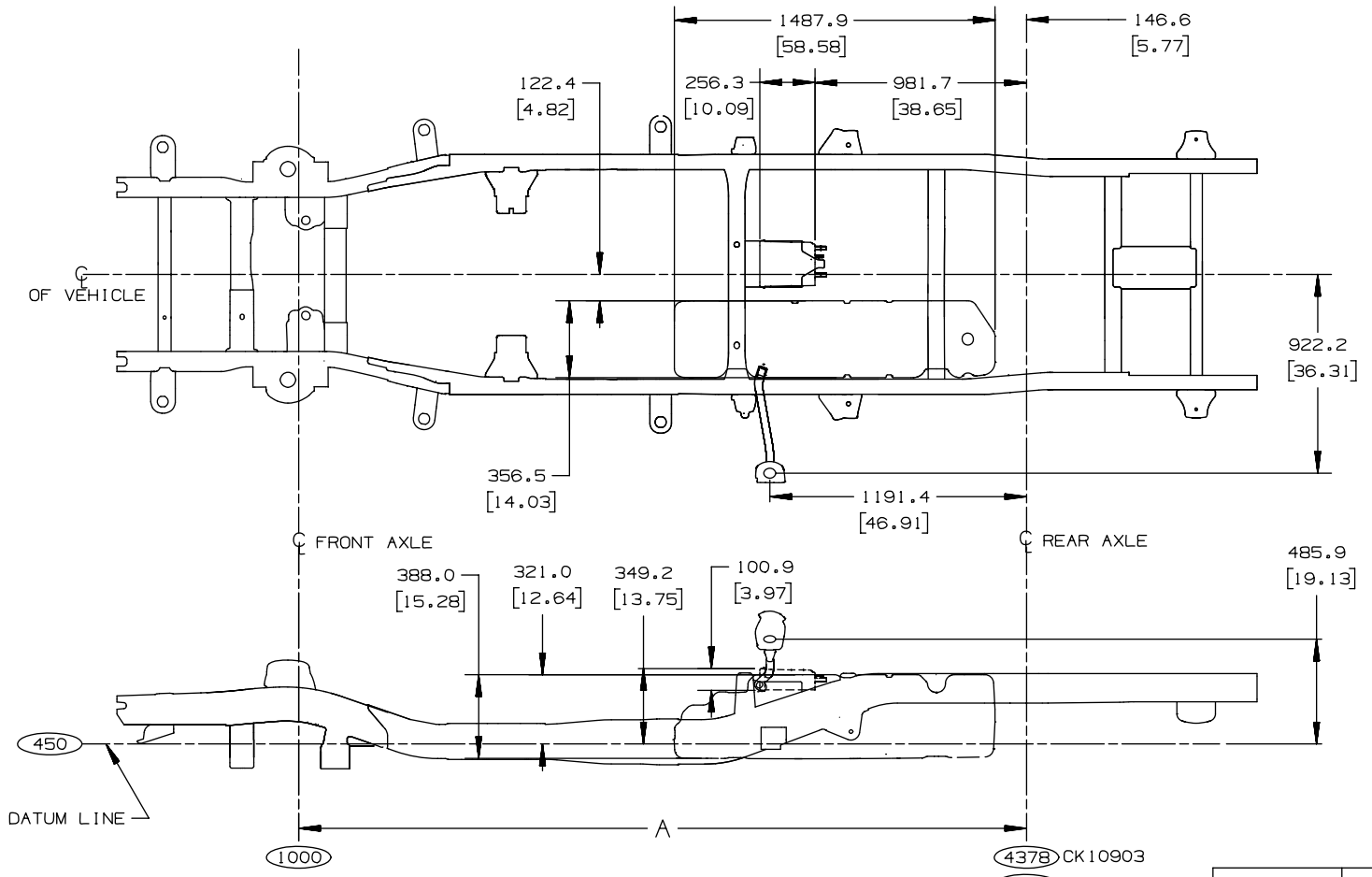
ANB46140.7

C/K 10703 – Fuel Systems



ANB49354.6

C/K 10903/53 Pickups – Fuel Systems



MODEL	A
CK10903	3378.0 [133.0]
CK10953	5000.5 [157.5]

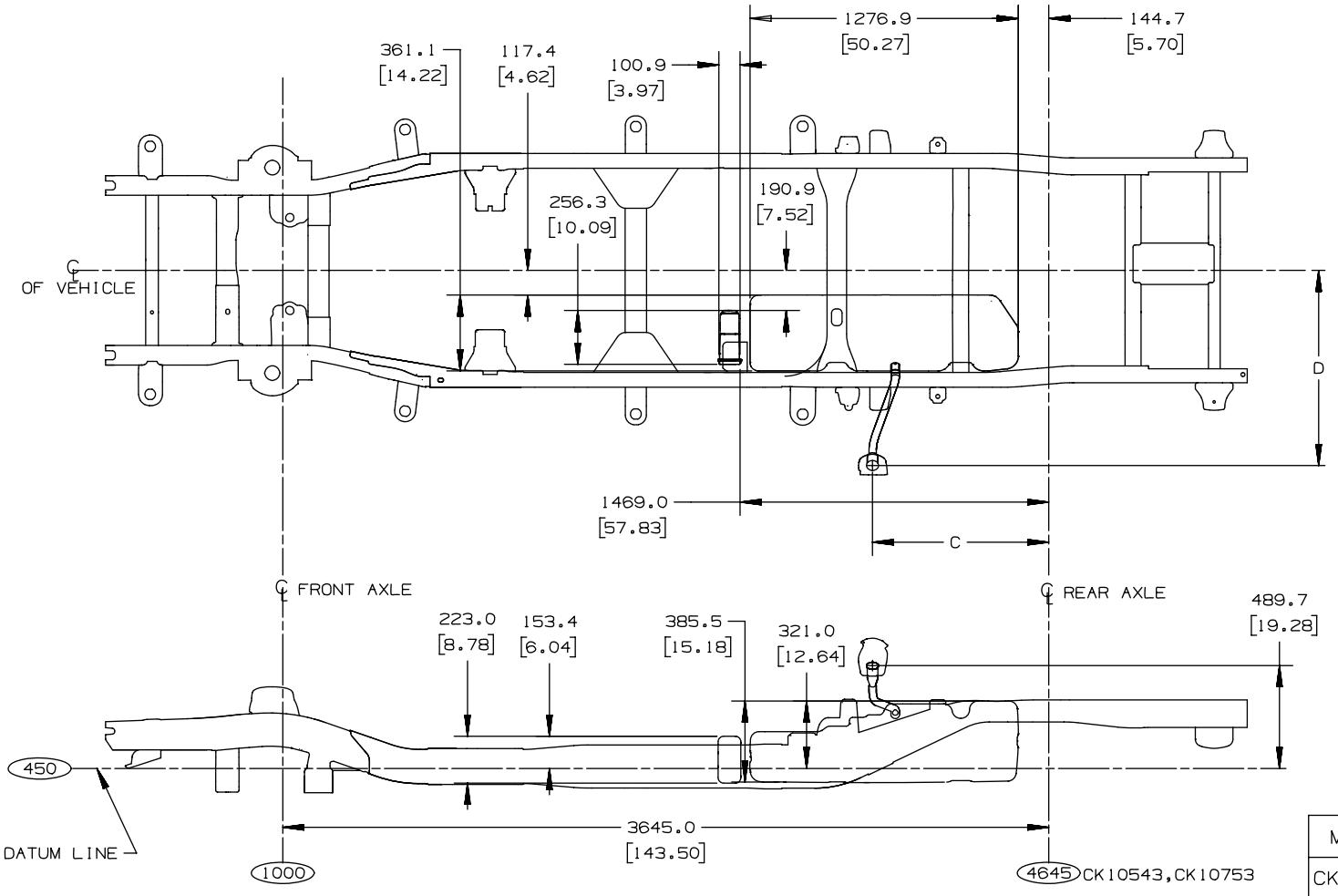
GMT900 34 GALLON FUEL TANK
CK10903/53 2007

SHOWN CK10903

[ ]= INCHES

ANB49354.7

C/K 10753 and C/K 10543 Pickups – Fuel Systems



MODEL	C	D
CK10543	609.4 [24.01]	938.7 [36.95]
CK10753	838.9 [33.03]	928.8 [36.56]

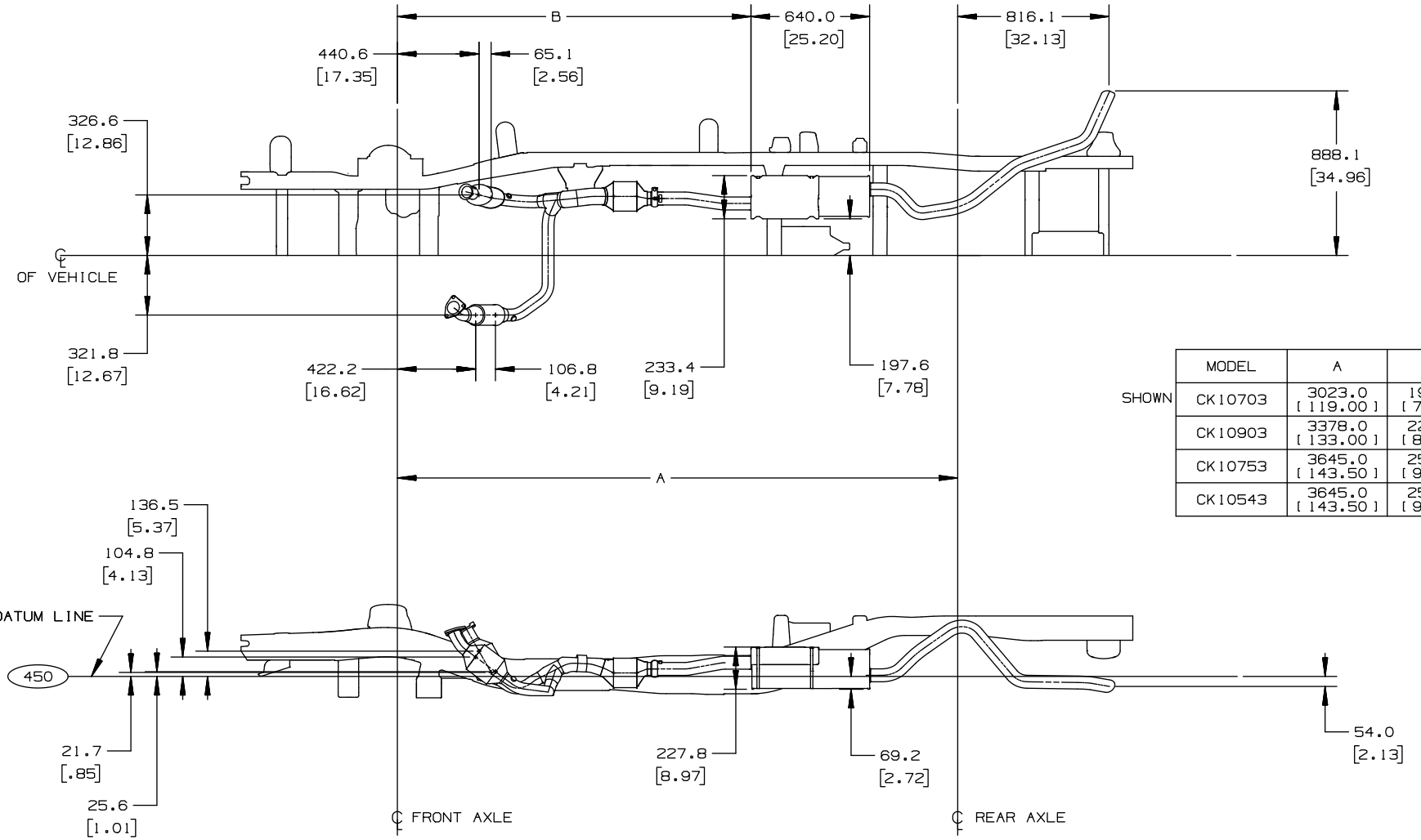
GMT900 26 GALLON FUEL TANK
CK10753 & CK10543 2007

SHOWN CK10753

[ ]= INCHES

ANB49354.8

C/K 100 (00) w/LU3 (4.3L V6) – Exhaust Systems



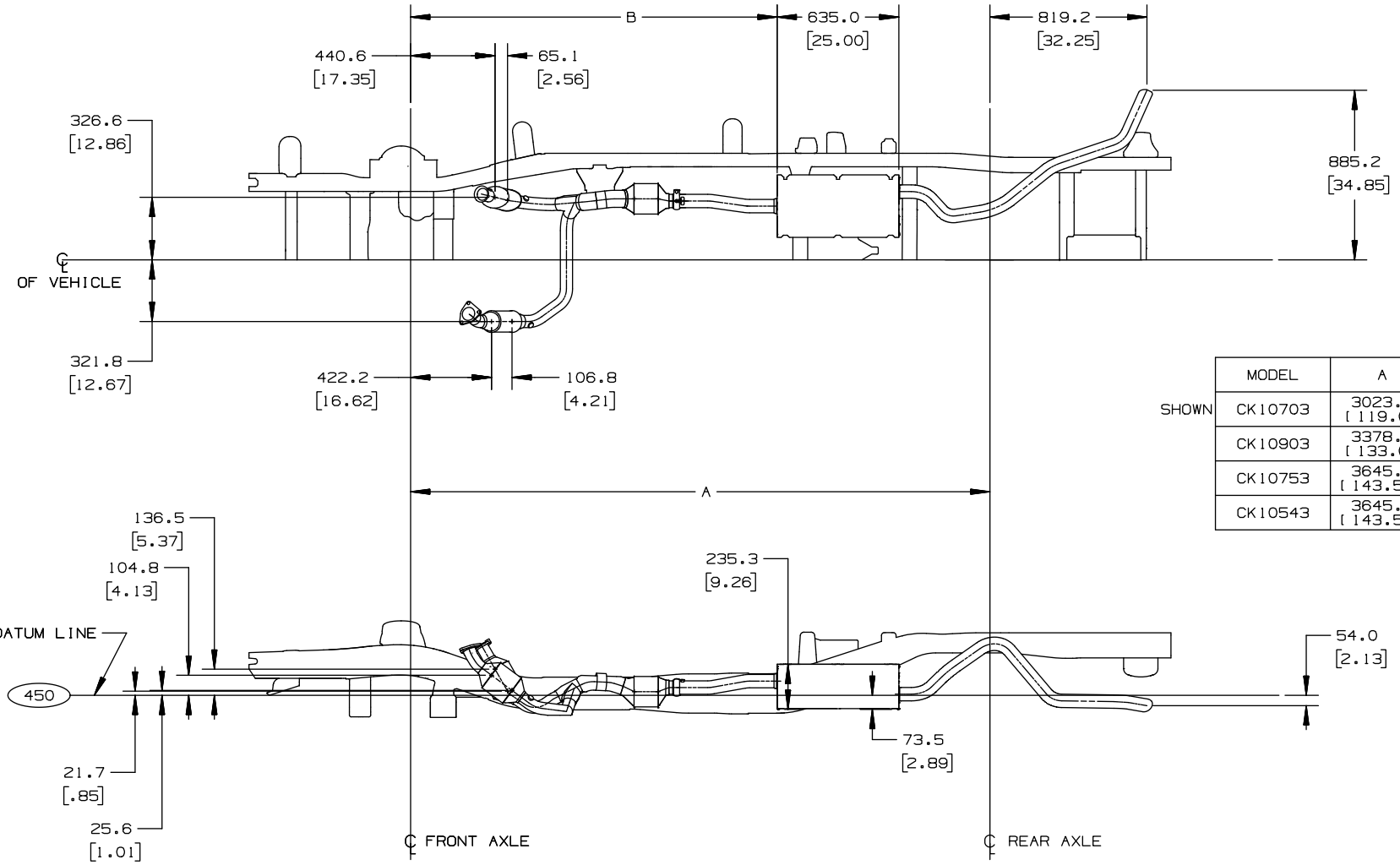
	MODEL	A	B
SHOWN	CK10703	3023.0 [119.00]	1912.7 [75.30]
	CK10903	3378.0 [133.00]	2268.4 [89.30]
	CK10753	3645.0 [143.50]	2535.0 [99.80]
	CK10543	3645.0 [143.50]	2535.0 [99.80]

GMT900 EXHAUST SYSTEM LU3(4.3L)
NU1,NU5,NT7;CK100/00 LD 2009

09JUN2008 JF

ANF65340.9

C/K 100 (00) w/L20 (4.8L V8) – Exhaust Systems



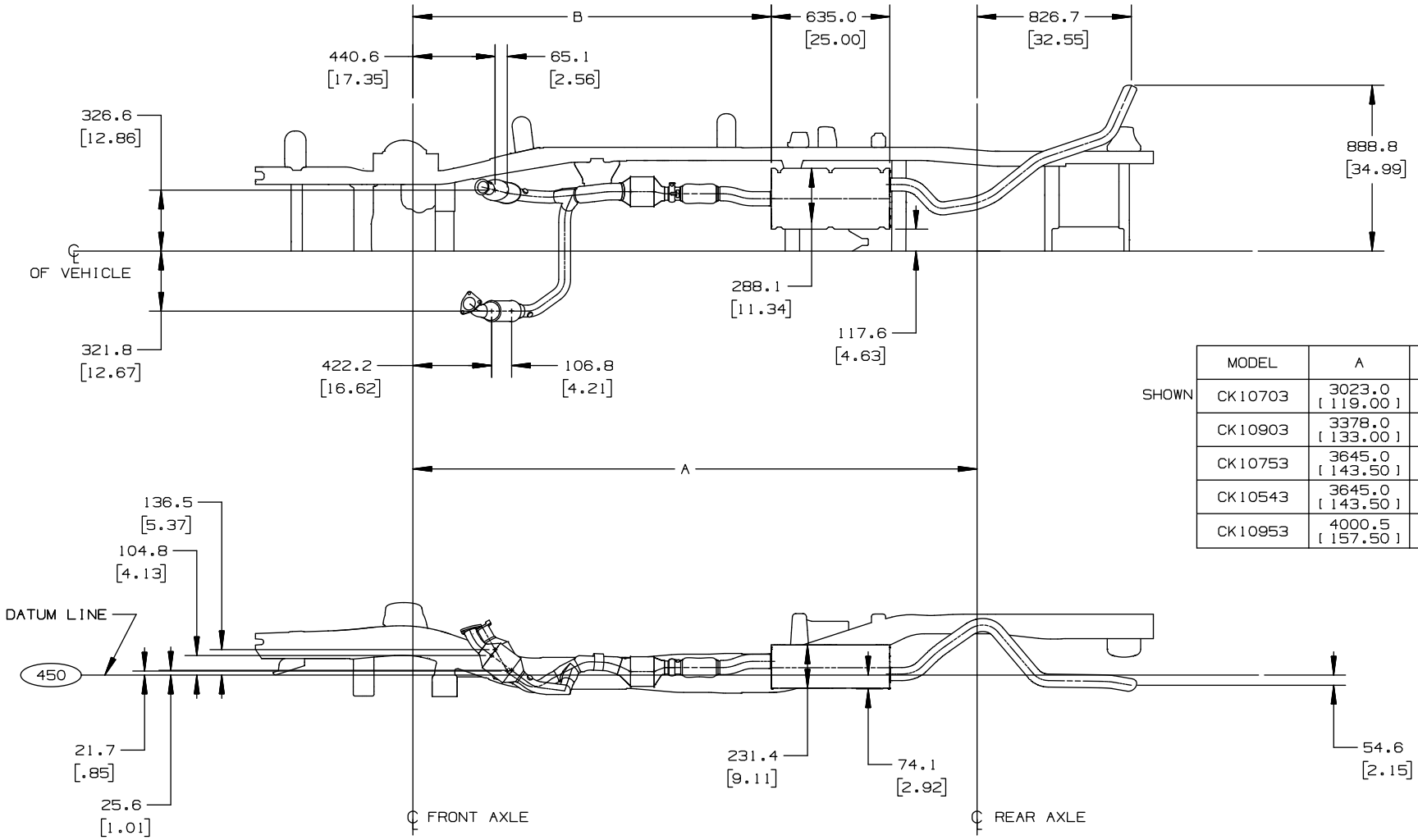
	MODEL	A	B
SHOWN	CK10703	3023.0 [119.0]	1896.4 [74.70]
	CK10903	3378.0 [133.0]	2252.1 [88.70]
	CK10753	3645.0 [143.50]	2518.7 [99.20]
	CK10543	3645.0 [143.50]	2518.7 [99.20]

GMT900 EXHAUST SYSTEM LY2(4.8L)
NU1,NU5,NT7;CK100/00 LD 2009

09JUN2008 JF

ANF65340.10

C/K 100 (00) w/LMG, LC9 & (5.3L V6) – Exhaust Systems



	MODEL	A	B
SHOWN	CK10703	3023.0 [119.00]	1912.7 [75.30]
	CK10903	3378.0 [133.00]	2268.4 [89.30]
	CK10753	3645.0 [143.50]	2535.0 [99.80]
	CK10543	3645.0 [143.50]	2535.0 [99.80]
	CK10953	4000.5 [157.50]	2898.2 [114.10]

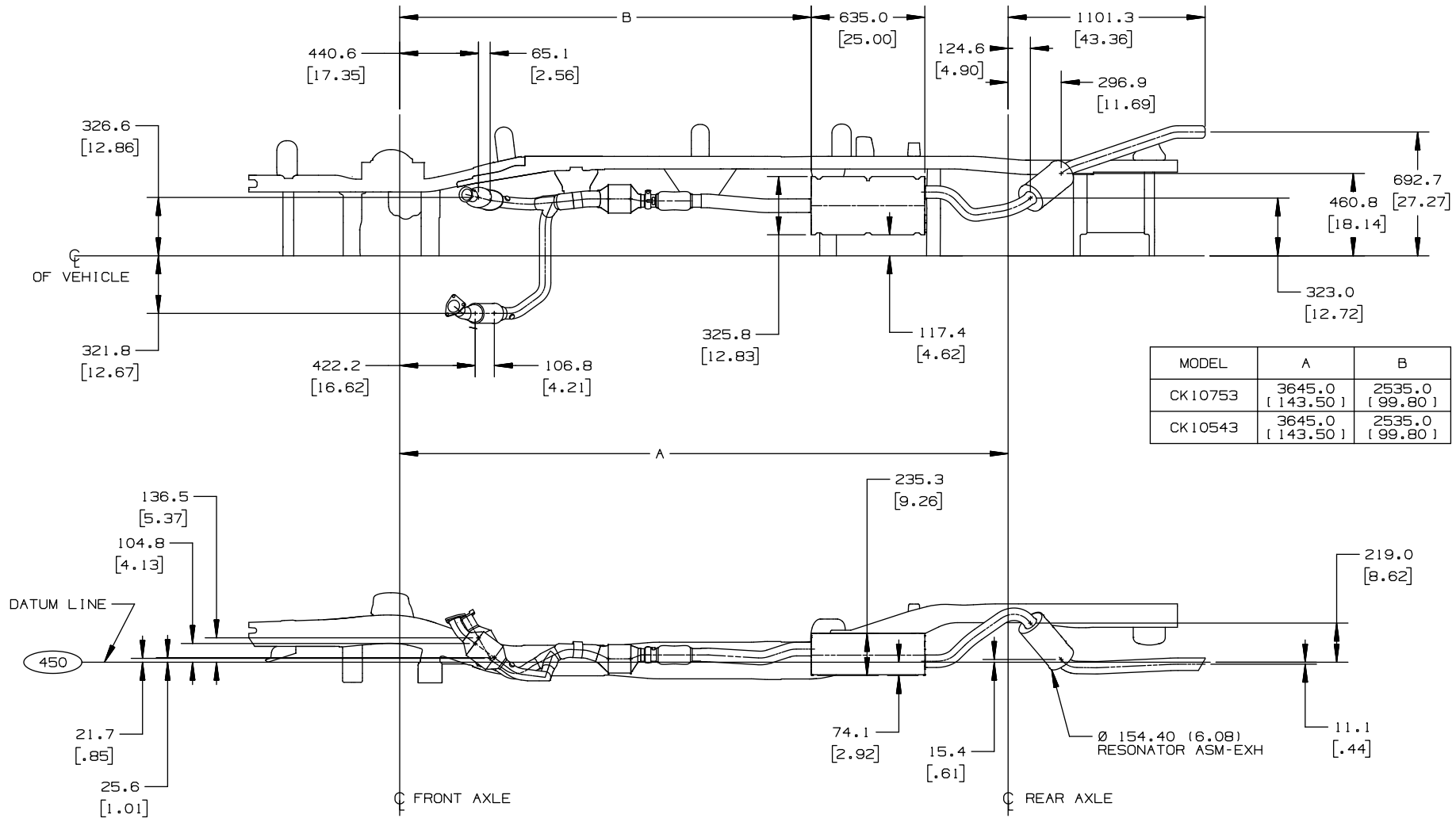
GMT900 EXHAUST SYSTEM LY5(5.3L);LMG(5.3L)
LC9(5.3L);LH6(5.3L);NU1,NU5,NT7;CK100/00 LD 2009

09JUN2008 JF

ANF65340.11

FULL SIZE C/K LD PICKUPS

C/K 100 (00) w/LZ1 Hybrid (6.0L V8) – Exhaust Systems



MODEL	A	B
CK10753	3645.0 [143.50]	2535.0 [99.80]
CK10543	3645.0 [143.50]	2535.0 [99.80]

GMT900 EXHAUST SYSTEM L76(6.0L)
NU1,NU5,NT7;CK100/00 LD 2009

09JUN2008 JF

ANF65340.12